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in the City of New York

LAMONT GEOLOGICAL OBSERVATORY
PALISADES, NEW YORK

VEMA CRUISE NO. 15

October 18, 1958 to July 14, 1959

BATHYTHERMOGRAPH DATA

by

Saul Friedman

Bureau of Ships Contract No. NObsr 64547

Dr. Maurice Ewing
Principal Investigator

VEMA CRUISE NO. 15

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Technical Report No. 22. CU-58-60-NObsr 64547 Geology

November 1960

VEMA-15

BATHYTHERMOGRAPH DATA

During Cruise 15, Columbia University's Research Vessel VEMA made bathythermograph observations in the North and South Atlantic Oceans, the Caribbean Sea, and the Pacific Ocean. The R/V VEMA departed from New York on October 18, 1958 and returned July 14, 1959.

The track of the expedition along which the bathythermograph observations were made are shown in Figure 1.

Bathythermograph observations were made hourly while the ship was under way. Observations include crossings of the Gulf Stream, the Florida Current, the Falkland Current, the Brazil Current, the South Equatorial Current*, the Equatorial Counter Current*, and the Peru Current. Where possible, observations were made every half hour when convergences and divergences were crossed.

Upon the completion of the cruise, the smoked glass slides and the bathythermograph grids were enlarged photographically to the same size. Tracings of the enlarged grid were made and printed four to a page on 8-1/2 by 11 inch tracing paper. Using a light table, the bathythermograms were then traced on to the printed grids. Groups of eight completed sheets were then assembled and reduced photographically

* in Atlantic and Pacific Oceans

to page size. The pages which follow in this report were then printed using the photo-offset process.

Below each bathythermogram the following data is listed:

Line 1: Slide number, G.C.T., Date

Line 2: Latitude, Longitude

Line 3: Surface temperature (°F)

We are most grateful to Elizabeth Schroeder of Woods Hole Oceanographic Institution, who arranged for enlarging the original slides; and to F. C. Fuglister whose data presentation format we have used. The grids were drafted by Alan Rice; and the tracings of the bathythermograms were done by Stephanie Antalocy and Jane Kesner of Lamont Geological Observatory.

The research reported herein was supported in part by the following agencies and contracts:

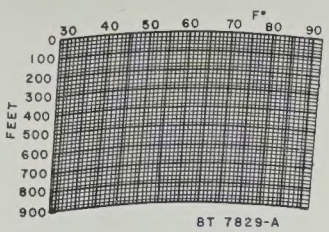
National Science Foundation Grant No. NSF-G6539
Office of Naval Research Contract Nonr 266-(48)
Bureau of Ships Contract NObsr 64547
Atomic Energy Commission Contract AT (30-1) 1808

References

Fuglister, F. C. (1957) Oceanographic data from CRAWFORD Cruise Ten obtained for the International Geophysical Year 1957-58 (Ref. No. 57-54) Woods Hole Oceanographic Institution.

VEMA 15

17 Oct. 1958 – 15 Jul. 1959



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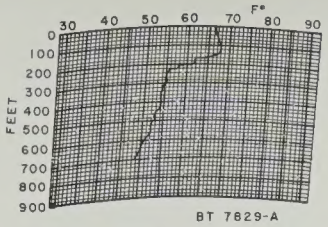

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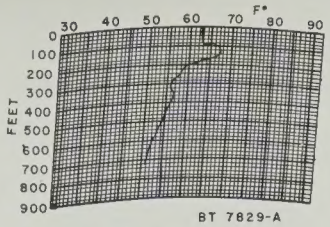

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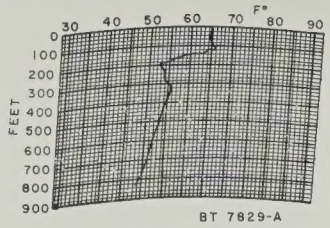

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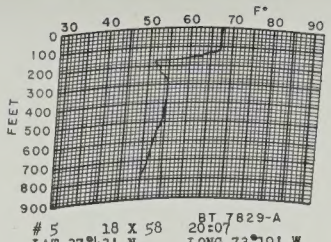

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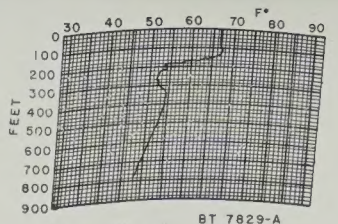

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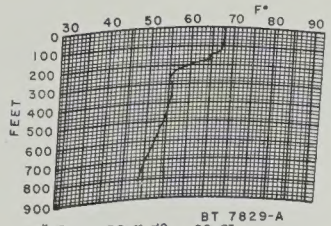

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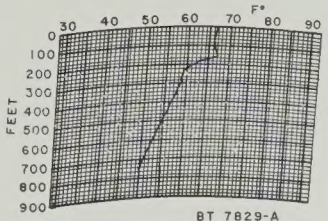

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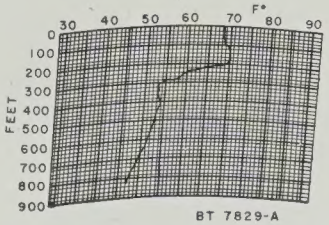

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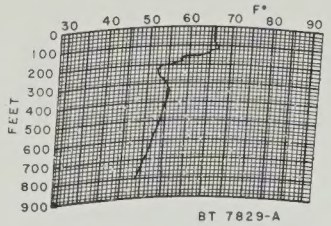

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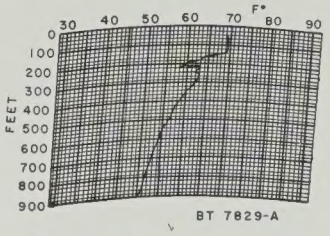

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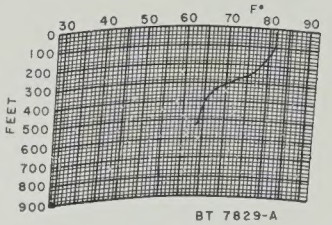

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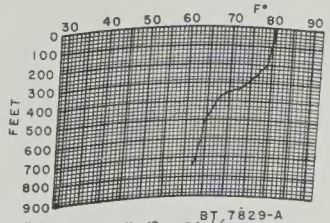

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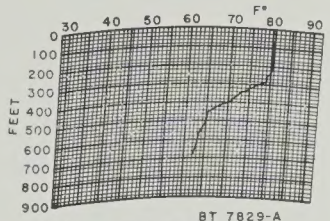

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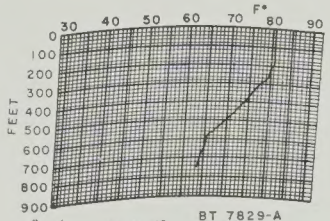

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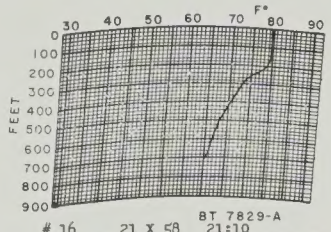

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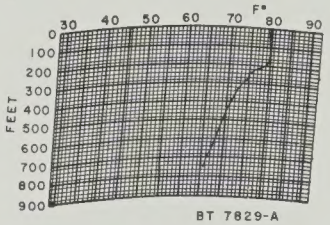

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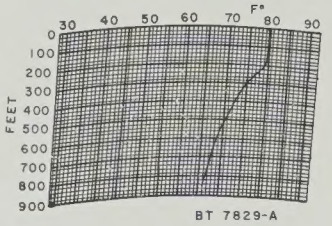

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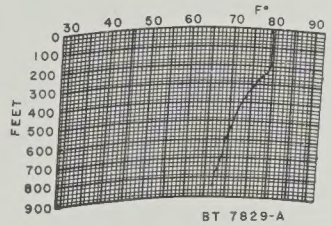

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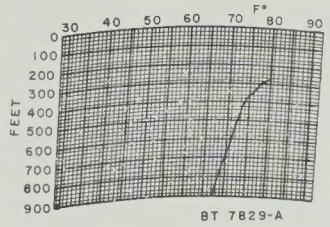

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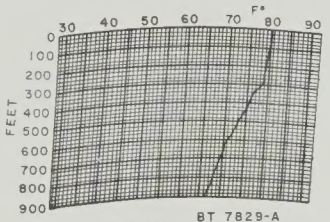

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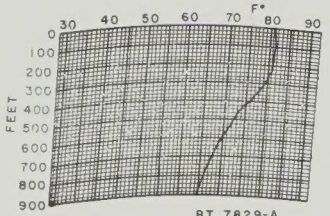

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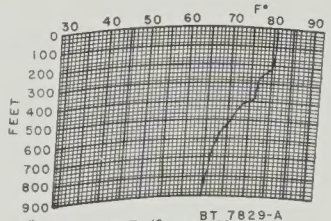

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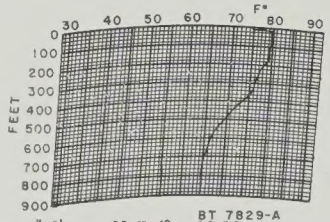

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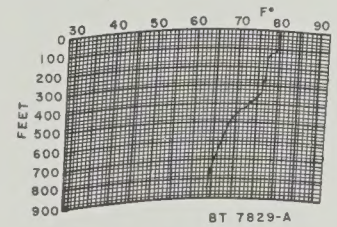

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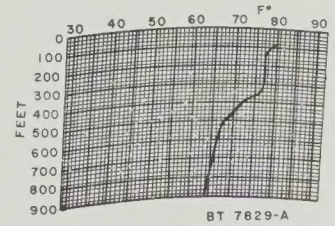

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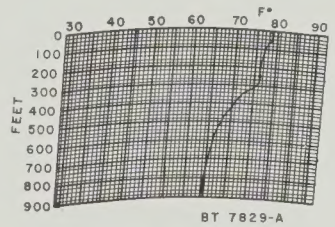

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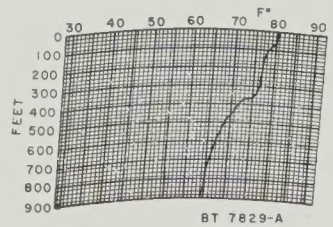

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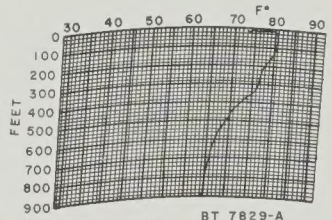

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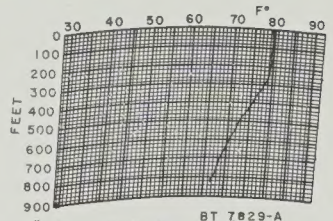

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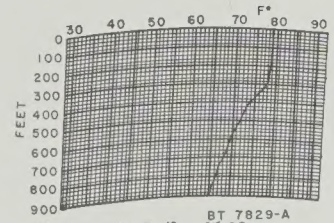

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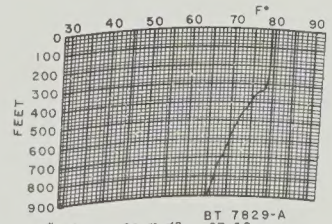

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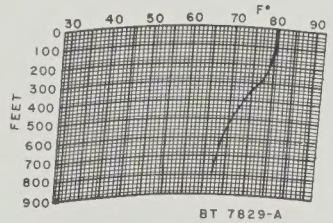

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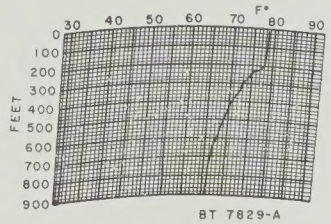

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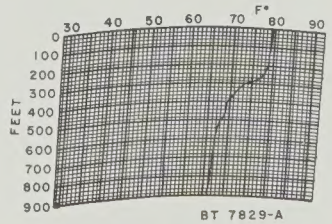

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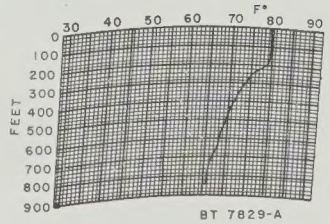

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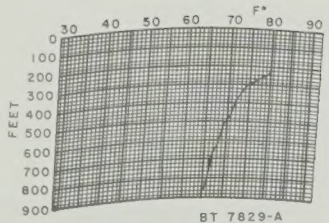

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LAT 31°39' N LONG 77°10' W
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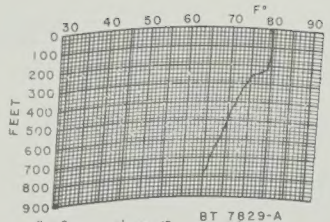

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LAT 31°37' N LONG 77°32' W
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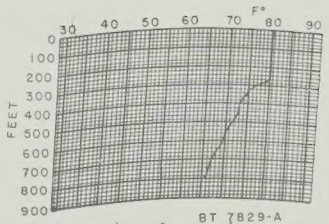

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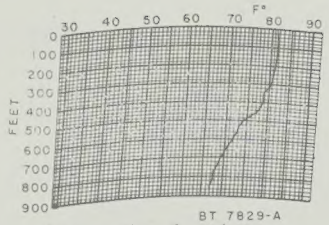
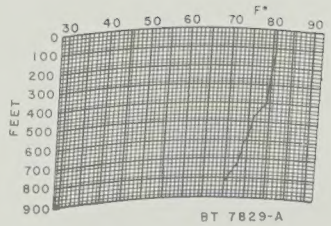
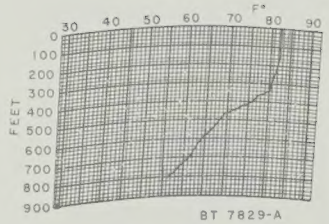
TEMP 80.2° DEPTH 390 FMS



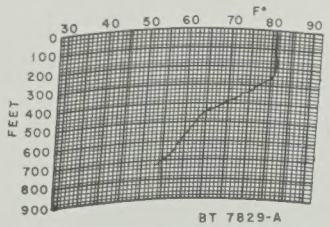
40 24 X 58 05:10
LAT 31°30' N LONG 78°13' W
TEMP 81.5° DEPTH 307 FMS



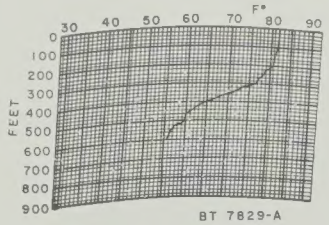
41 24 X 58 07:05
LAT 31°25' N LONG 78°32' W
TEMP 81.0° DEPTH 306 FMS



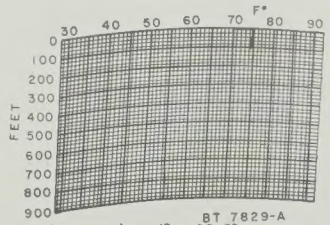
42 24 X 58 11:12
LAT 31°23' N LONG 79°07' W
TEMP 82.2° DEPTH 260 FMS



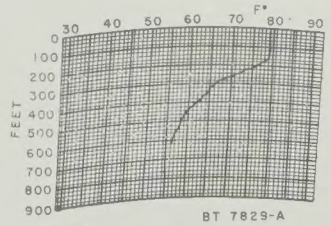
43 24 X 58 13:10
LAT 31°21' N LONG 79°23' W
TEMP 81.4° DEPTH 240 FMS



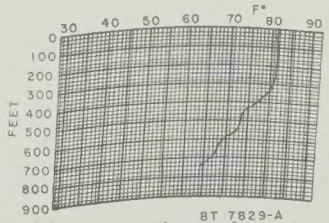
44 24 X 58 15:10
LAT 31°28' N LONG 79°35' W
TEMP 82.0° DEPTH 110 FMS



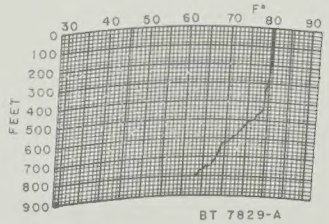
45 24 X 58 19:21
LAT 31°42' N LONG 80°15' W
TEMP 74.3° DEPTH 12 FMS



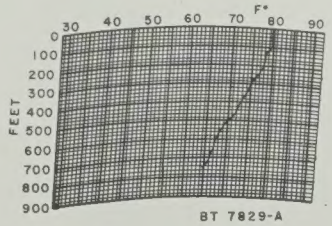
46 29 X 58 22:30
LAT 31°57' N LONG 79°03' W
TEMP 79.1° DEPTH 220 FMS



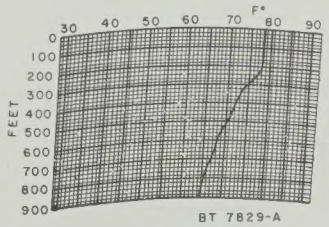
47 31 X 58 01:08
LAT 31°31' N LONG 79°06' W
TEMP 81.6° DEPTH 240 FMS



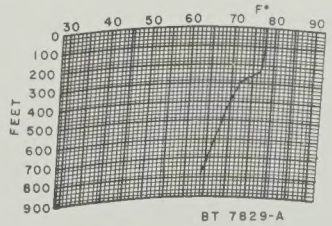
48 31 X 58 03:08
LAT 31°14' N LONG 78°57' W
TEMP 80.7° DEPTH 306 FMS



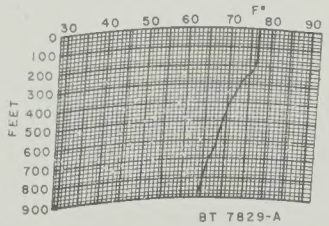
49 31 X 58 05:07
LAT 30°55' N LONG 78°47' W
TEMP 79.9° DEPTH -



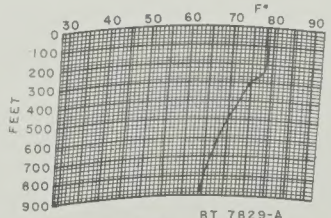
50 31 X 58 07:20
LAT 30°40' N LONG 78°39' W
TEMP 78.1° DEPTH -



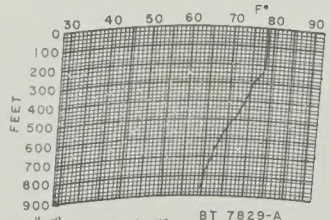
51 31 X 58 09:11
LAT 30°29' N LONG 78°34' W
TEMP 77.9° DEPTH 330 FMS



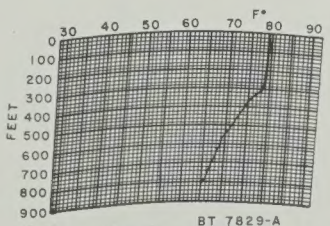
52 31 X 58 11:10
LAT 30°17' N LONG 78°25' W
TEMP 76.9° DEPTH 320 FMS



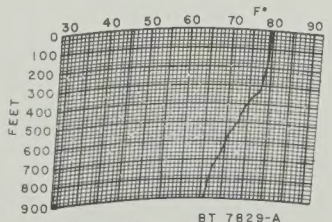
53 31 X 58 13:05
LAT 30°03' N LONG 78°18' W
TEMP 78.2° DEPTH 421 FMS



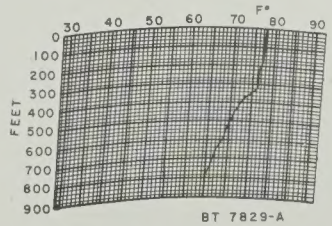
54 31 X 58 15:05
LAT 29°49' N LONG 78°09' W
TEMP 78.3° DEPTH 428 FMS



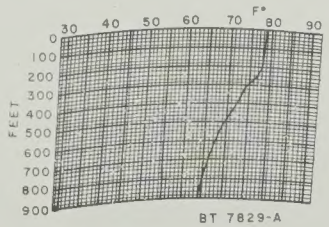
55 31 X 58 17:05
LAT 29°34' N LONG 78°00' W
TEMP 79.2° DEPTH 425 FMS



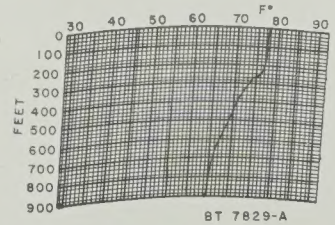
56 31 X 58 19:03
LAT 29°22' N LONG 77°55' W
TEMP 79.2° DEPTH 450 FMS



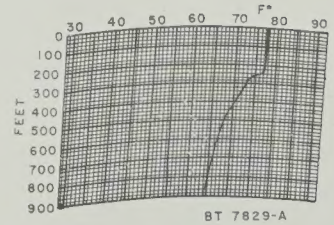
57 31 X 58 21:10
LAT 29°10' N LONG 77°51' W
TEMP 77.5° DEPTH 47.0°



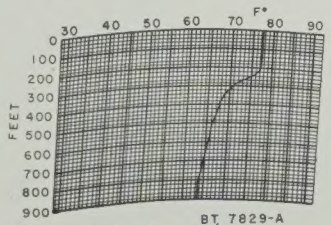
58 1 XI 58 01:10
LAT 28°52' N LONG 77°49' W
TEMP 78.6° DEPTH 545 FMS



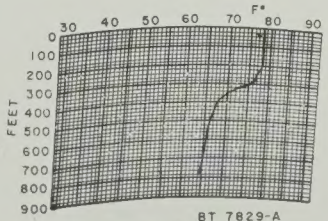
59 1 XI 58 03:08
LAT 28°41' N LONG 77°45' W
TEMP 77.8° DEPTH 539 FMS



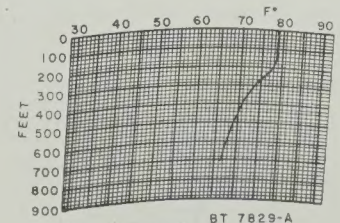
60 1 XI 58 05:10
LAT 28°29' N LONG 77°41' W
TEMP 77.4° DEPTH 531 FMS



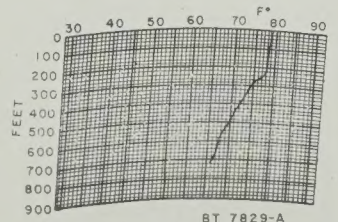
61 1 XI 58 07:06
LAT 28°13' N LONG 77°35' W
TEMP 77.2° DEPTH 542 FMS



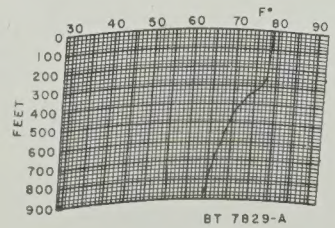
62 1 XI 58 09:37
LAT 27°54' N LONG 77°27' W
TEMP 78.1° DEPTH 532 FMS



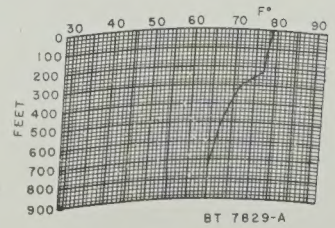
63 1 XI 58 11:05
LAT 27°44' N LONG 77°23' W
TEMP 78.8° DEPTH 540 FMS



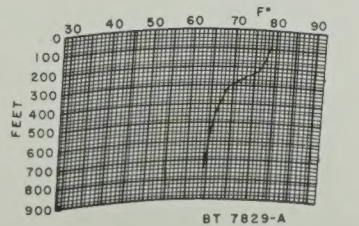
64 1 XI 58 13:20
LAT 27°27' N LONG 77°14' W
TEMP 78.8° DEPTH 615 FMS



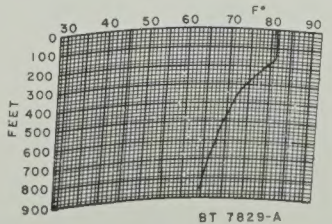
65 1 XI 58 15:00
LAT 27°14' N LONG 77°05' W
TEMP 78.4° DEPTH 705 FMS



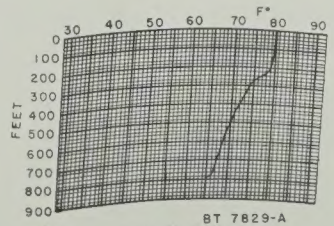
66 1 XI 58 19:00
LAT 27°13' N LONG 76°36' W
TEMP 78.3° DEPTH 1000 FMS



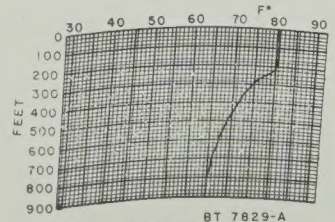
67 1 XI 58 21:10
LAT 27°13' N LONG 76°14' W
TEMP 78.9° DEPTH 2620 FMS



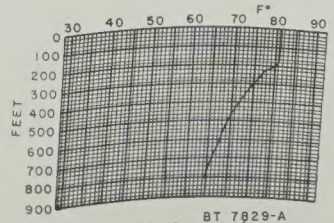
68 2 XI 58 01:08
LAT 26°55' N LONG 75°38' W
TEMP 81.5° DEPTH 2495 FMS



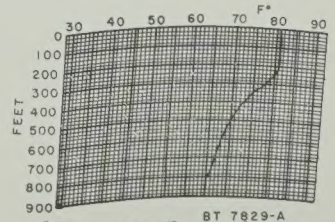
69 2 XI 58 03:07
LAT 26°44' N LONG 75°21' W
TEMP 79.9° DEPTH 2485 FMS



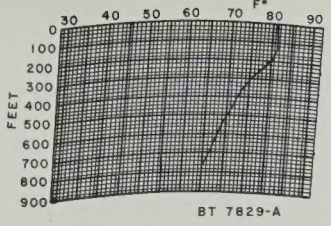
70 2 XI 58 05:05
LAT 26°36' N LONG 75°09' W
TEMP 80.6° DEPTH 2450 FMS



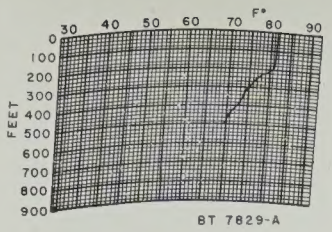
71 2 XI 58 07:06
LAT 26°25' N LONG 74°52' W
TEMP 81.1° DEPTH 2447



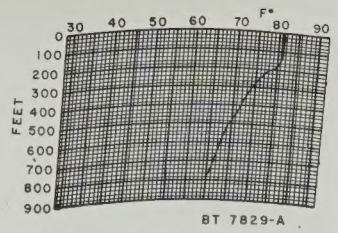
72 2 XI 58 09:05
LAT 26°07' N LONG 74°37' W
TEMP 81.1° DEPTH 2400 FMS



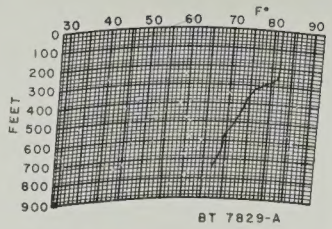
73 2 XI 58 11:18
LAT 25°55' N LONG 74°27' W
TEMP 81.5° DEPTH 2532 FMS



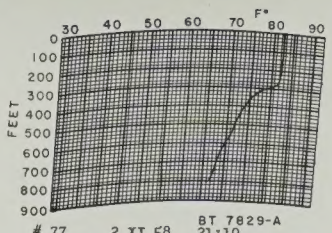
74 2 XI 58 13:05
LAT 25°43' N LONG 74°15' W
TEMP 81.6° DEPTH 2678 FMS



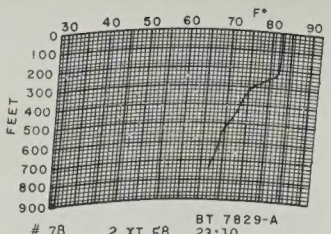
75 2 XI 58 15:15
LAT 25°36' N LONG 74°06' W
TEMP 81.3° DEPTH 2632 FMS



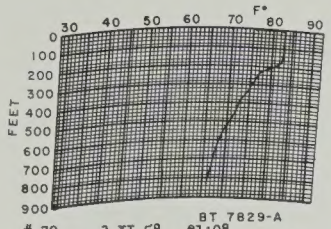
76 2 XI 58 19:10
LAT 25°12' N LONG 73°36' W
TEMP 82.0° DEPTH 2720 FMS



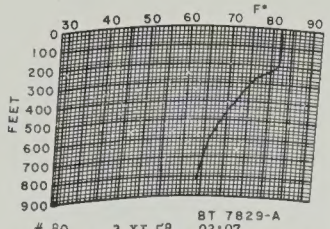
77 2 XI 58 21:10
LAT 24°52' N LONG 73°17' W
TEMP 82.2° DEPTH 2820 FMS



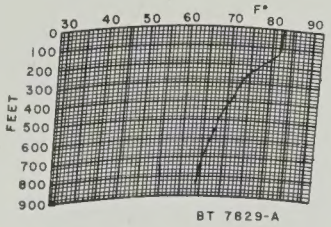
78 2 XI 58 23:10
LAT 24°47' N LONG 73°02' W
TEMP 82.1° DEPTH 2885 FMS



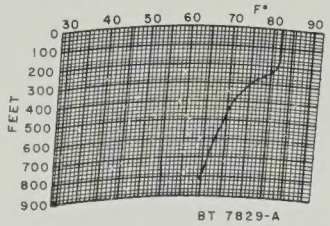
79 3 XI 58 01:08
LAT 24°37' N LONG 72°44' W
TEMP 82.4° DEPTH 2895 FMS



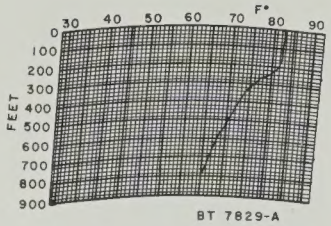
80 3 XI 58 03:07
LAT 24°24' N LONG 72°25' W
TEMP 82.1° DEPTH 2898 FMS



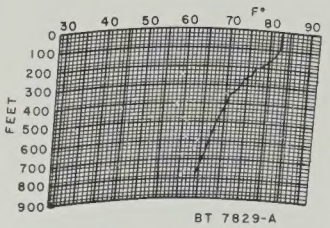
81 3 XI 58 05:06
LAT 24°11' N LONG 72°08' W
TEMP 82.5° DEPTH 2894 FMS



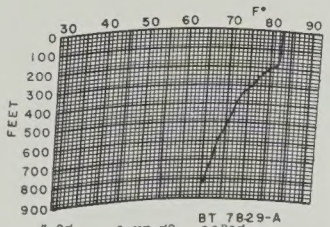
82 3 XI 58 07:07
LAT 23°59' N LONG 71°58' W
TEMP 82.1° DEPTH 2888 FMS



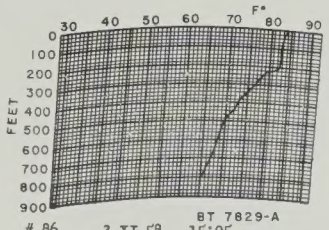
83 3 XI 58 09:17
LAT 23°47' N LONG 72°02' W
TEMP 82.1° DEPTH 2841 FMS



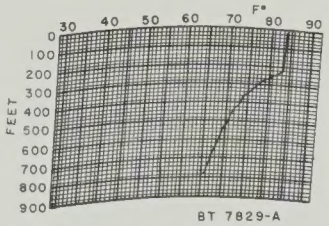
84 3 XI 58 11:05
LAT 23°23' N LONG 72°10' W
TEMP 82.8° DEPTH 2780 FMS



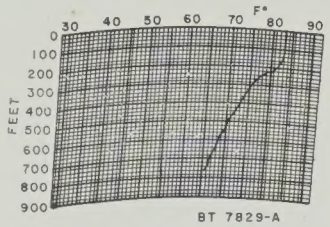
85 3 XI 58 13:05
LAT 23°04' N LONG 72°17' W
TEMP 82.8° DEPTH 18 FMS



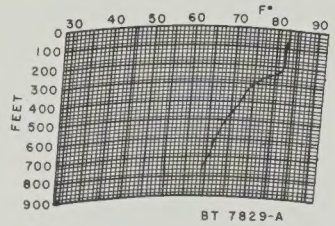
86 3 XI 58 15:05
LAT 22°46' N LONG 72°21' W
TEMP 84.2° DEPTH 2592 FMS



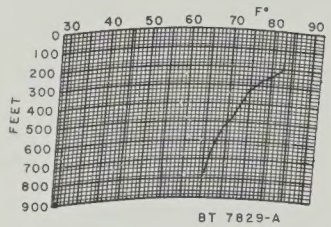
87 3 XI 58 17:00
LAT 22°27' N LONG 72°26' W
TEMP 83.5° DEPTH 1800 FMS



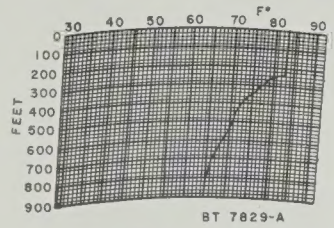
88 3 XI 58 19:00
LAT 22°09' N LONG 72°41' W
TEMP 83.0° DEPTH 1910 FMS



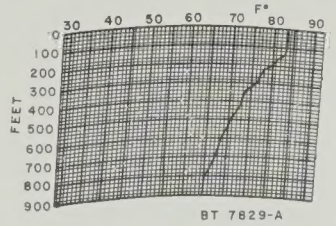
89 3 XI 58 21:10
LAT 21°50' N LONG 73°38' W
TEMP 82.9° DEPTH 1972 FMS



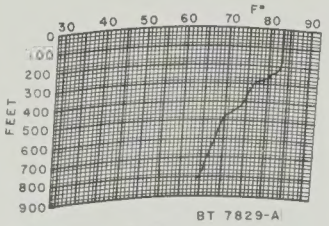
90 3 XI 58 23:15
LAT 21°29' N LONG 72°47' W
TEMP 83.0° DEPTH 500 FMS



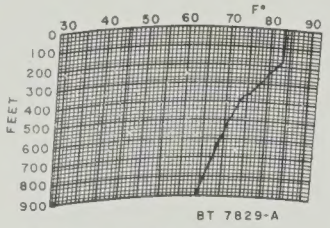
91 4 XI 58 01:07
LAT 21°13' N LONG 72°52' W
TEMP 83.0° DEPTH 1600 FMS



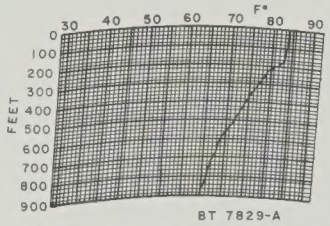
92 4 XI 58 03:08
LAT 20°54' N LONG 72°58' W
TEMP 83.2° DEPTH -



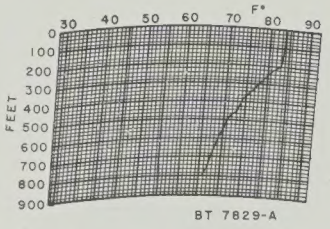
93 4 XI 58 05:07
LAT 20°38' N LONG 73°12' W
TEMP 83.1° DEPTH 1700 FMS



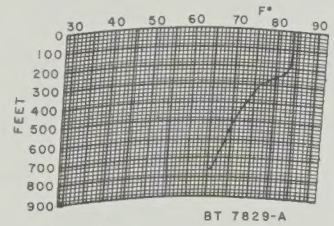
94 4 XI 58 09:20
LAT 20°31' N LONG 73°23' W
TEMP 83.4° DEPTH 1766 FMS



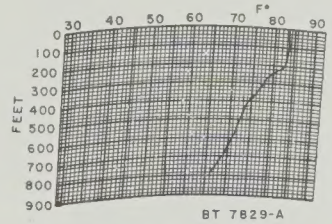
95 4 XI 58 13:55
LAT 20°32' N LONG 73°25' W
TEMP 83.7° DEPTH -



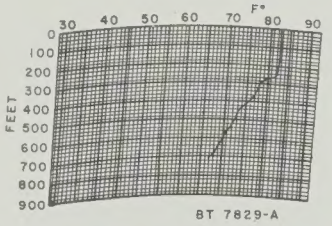
96 4 XI 58 15:04
LAT 20°29' N LONG 73°29' W
TEMP 83.9° DEPTH 1822 FMS



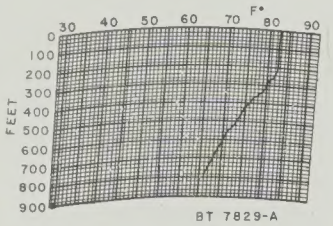
97 4 XI 58 17:24
LAT 20°14' N LONG 73°45' W
TEMP 83.8° DEPTH 620 FMS



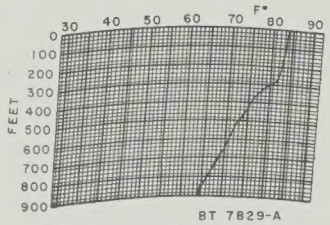
98 4 XI 58 19:15
LAT 20°03' N LONG 74°05' W
TEMP 83.3° DEPTH 960 FMS



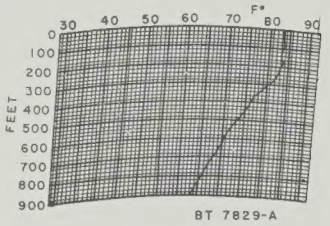
99 4 XI 58 23:10
LAT 19°44' N LONG 74°37' W
TEMP 82.7° DEPTH 1999 FMS



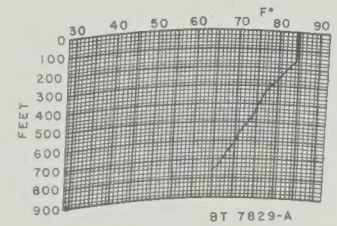
100 5 XI 58 01:08
LAT 19°33' N LONG 74°58' W
TEMP 82.8° DEPTH 1890 FMS



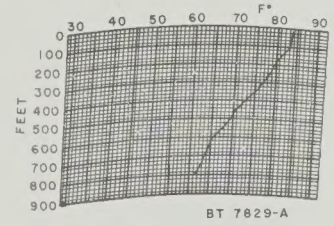
101 5 XI 58 04:42
LAT 19°25' N LONG 75°12' W
TEMP 83.7° DEPTH 2080 FMS



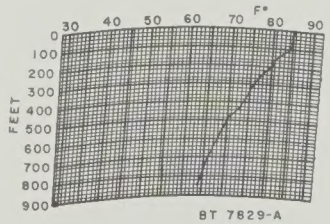
102 5 XI 58 07:30
LAT 19°26' N LONG 75°14' W
TEMP 83.8° DEPTH 2210 FMS



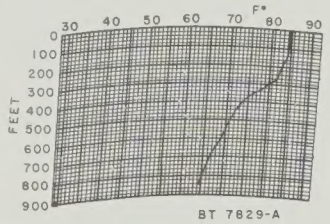
103 5 XI 58 09:16
LAT 19°13' N LONG 75°15' W
TEMP 84.8° DEPTH 1825 FMS



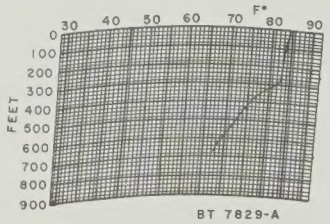
104 5 XI 58 11:06
LAT 18°54' N LONG 75°15' W
TEMP 83.9° DEPTH 1480 FMS



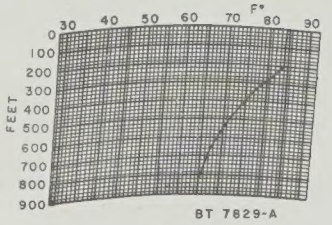
105 5 XI 58 13:10
LAT 18°36' N LONG 75°16' W
TEMP 85.2° DEPTH 980 FMS



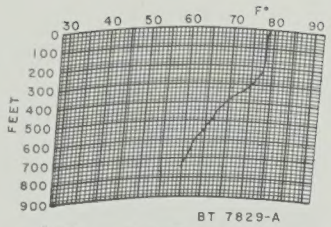
106 5 XI 58 15:07
LAT 18°17' N LONG 75°16' W
TEMP 84.9° DEPTH 598 FMS



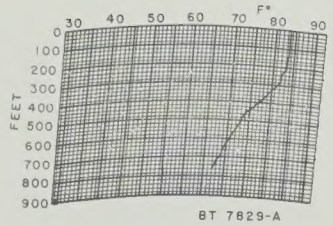
107 5 XI 58 17:10
LAT 18°01' N LONG 75°17' W
TEMP 84.4° DEPTH 1000 FMS



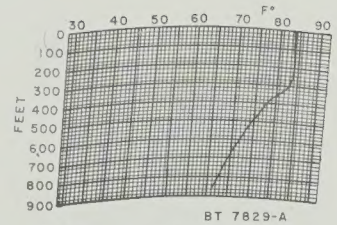
108 5 XI 58 19:15
LAT 17°34' N LONG 75°17' W
TEMP 84.0° DEPTH 300 FMS



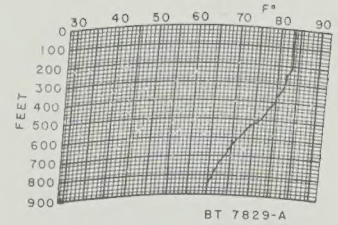
109 5 XI 58 21:10
LAT 17°20' N LONG 75°16' W
TEMP 83.4° DEPTH 698 FMS



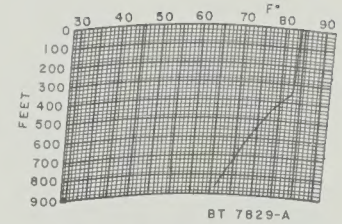
110 5 XI 58 23:10
LAT 17°07' N LONG 75°16' W
TEMP 83.5° DEPTH 770 FMS



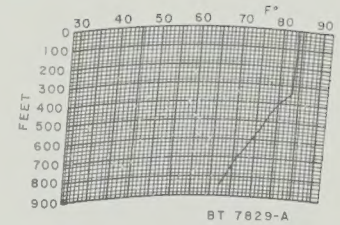
111 6 XI 58 01:08
LAT 16°49' N LONG 75°15' W
TEMP 83.4° DEPTH 1090 FMS



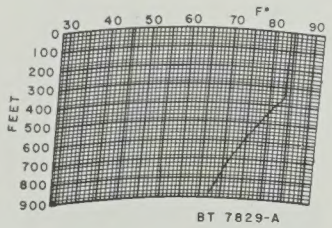
112 6 XI 58 03:02
LAT 16°30' N LONG 75°14' W
TEMP 83.5° DEPTH 1054 FMS



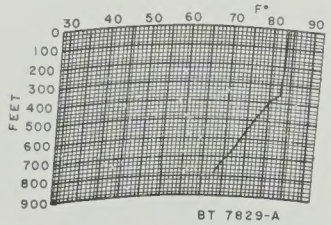
113 6 XI 58 05:07
LAT 16°12' N LONG 75°13' W
TEMP 83.9° DEPTH 1200 FMS



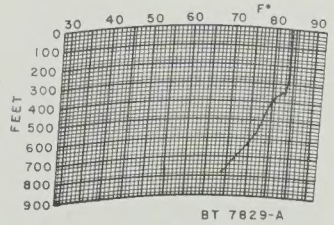
114 6 XI 58 07:03
LAT 15°53' N LONG 75°12' W
TEMP 83.7° DEPTH 1620 FMS



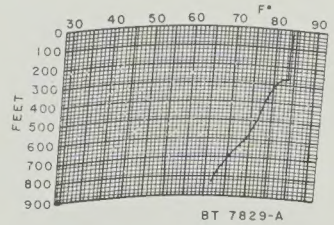
115 6 XI 58 09:53
LAT 15°51' N LONG 75°12' W
TEMP 84.0° DEPTH 1654 FMS



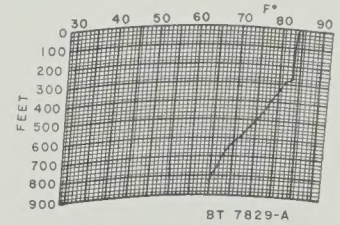
116 6 XI 58 21:10
LAT 15°38' N LONG 75°14' W
TEMP 83.6° DEPTH 1670 FMS



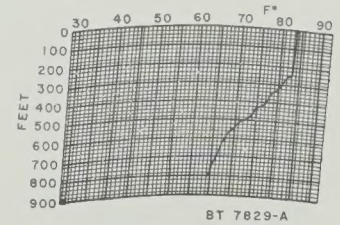
117 6 XI 58 23:10
LAT 15°19' N LONG 75°16' W
TEMP 83.5° DEPTH 2198 FMS



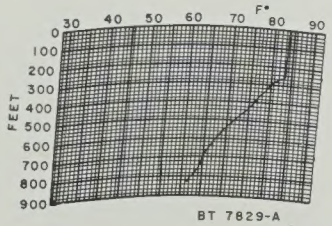
118 7 XI 58 01:08
LAT 15°02' N LONG 75°18' W
TEMP 83.6° DEPTH 2204 FMS



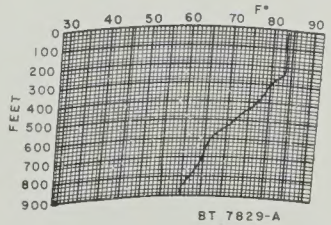
119 7 XI 58 03:08
LAT 14°45' N LONG 75°19' W
TEMP 83.7° DEPTH 2295 FMS



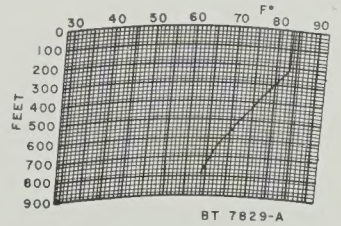
120 7 XI 58 05:05
LAT 14°28' N LONG 75°21' W
TEMP 83.7° DEPTH 2287 FMS



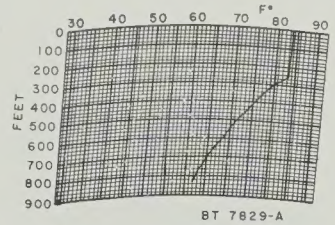
121 7 XI 58 07:05
LAT 14°12' N LONG 75°23' W
TEMP 83.8° DEPTH 2270 FMS



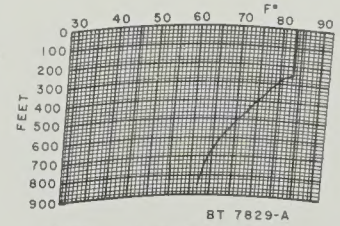
122 7 XI 58 08:56
LAT 14°05' N LONG 75°27' W
TEMP 83.6° DEPTH 2163 FMS



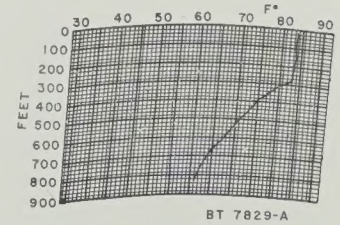
123 7 XI 58 21:10
LAT 13°31' N LONG 75°24' W
TEMP 83.6° DEPTH 2140 FMS



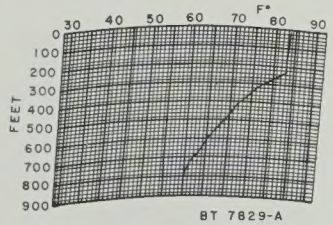
124 7 XI 58 23:10
LAT 13°12' N LONG 75°15' W
TEMP 83.5° DEPTH 2120 FMS



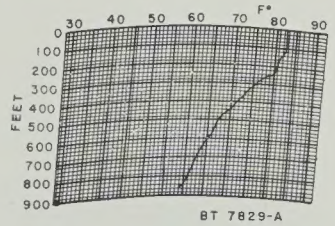
125 8 XI 58 01:08
LAT 13°18' N LONG 75°18' W
TEMP 83.5° DEPTH 2100 FMS



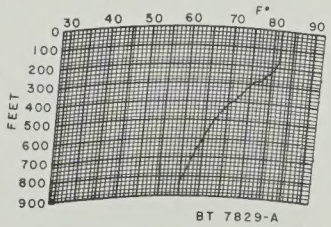
126 8 XI 58 03:07
LAT 13°04' N LONG 75°12' W
TEMP 83.5° DEPTH 2090 FMS



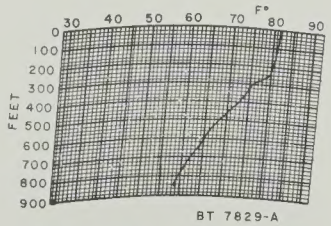
127 8 XI 58 05:12
LAT 12°49' N LONG 75°06' W
TEMP 83.3° DEPTH 2078 FMS



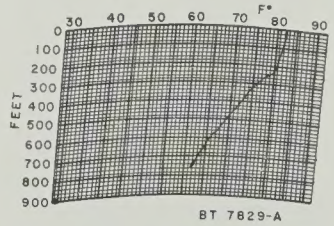
128 8 XI 58 07:05
LAT 12°37' N LONG 74°58' W
TEMP 82.8° DEPTH 2060 FMS



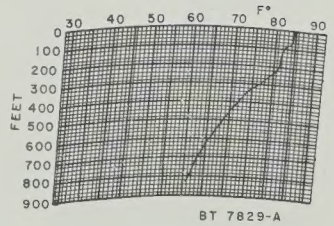
129 8 XI 58 09:15
LAT 12°21' N LONG 74°49' W
TEMP 81.9° DEPTH 2012 FMS



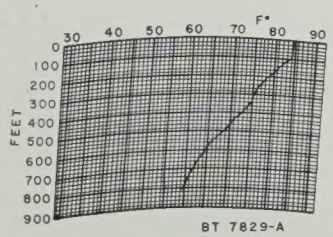
130 8 XI 58 11:05
LAT 12°09' N LONG 74°42' W
TEMP 81.8° DEPTH 1952 FMS



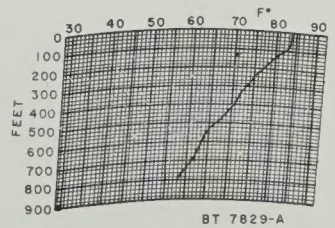
131 8 XI 58 13:05
LAT 11°59' N LONG 74°53' W
TEMP 82.3° DEPTH 1862 FMS



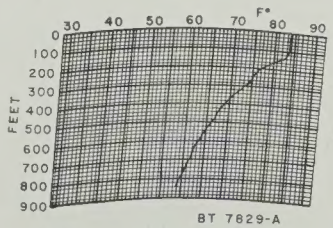
132 8 XI 58 15:05
LAT 11°52' N LONG 75°14' W
TEMP 84.1° DEPTH 1770 FMS



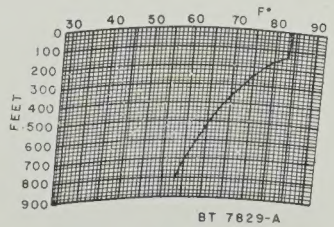
133 8 XI 58 19:09
LAT 11°36' N LONG 75°47' W
TEMP 84.3° DEPTH 1533 FMS



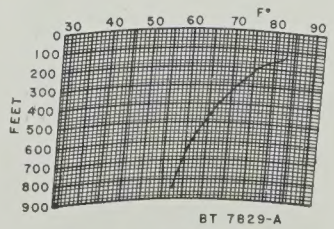
134 8 XI 58 23:10
LAT 11°38' N LONG 75°54' W
TEMP 83.8° DEPTH 1538 FMS



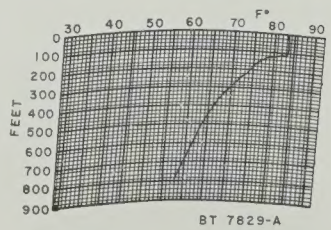
135 9 XI 58 01:07
LAT 11°29' N LONG 76°16' W
TEMP 83.7° DEPTH 1635 FMS



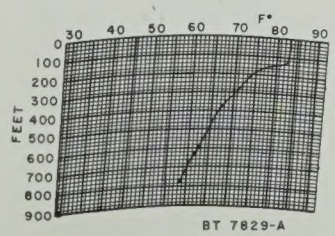
136 9 XI 58 03:07
LAT 11°22' N LONG 76°34' W
TEMP 83.7° DEPTH 1660 FMS



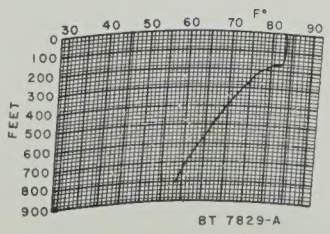
137 9 XI 58 05:06
LAT 11°15' N LONG 76°51' W
TEMP 83.1° DEPTH 1705 FMS



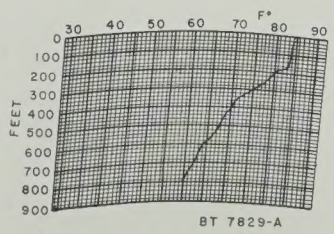
138 9 XI 58 07:05
LAT 11°06' N LONG 77°10' W
TEMP 83.3° DEPTH 1770 FMS



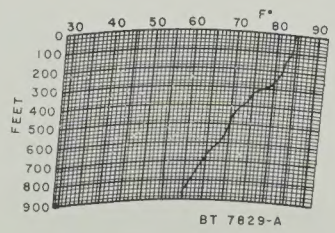
139 9 XI 58 09:06
LAT 10°55' N LONG 77°25' W
TEMP 83.0° DEPTH 1775 FMS



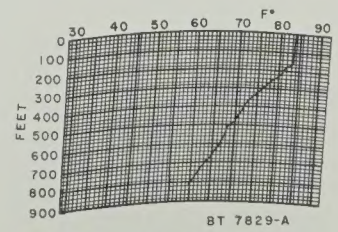
140 9 XI 58 13:08
LAT 10°33' N LONG 77°55' W
TEMP 83.4° DEPTH 1803 FMS



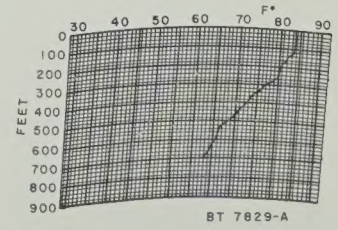
141 9 XI 58 15:05
LAT 10°22' N LONG 78°10' W
TEMP 84.1° DEPTH 1712 FMS



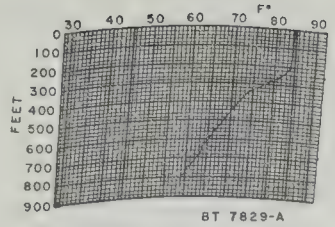
142 9 XI 58 19:23
LAT 10°22' N LONG 78°31' W
TEMP 84.1° DEPTH 967 FMS



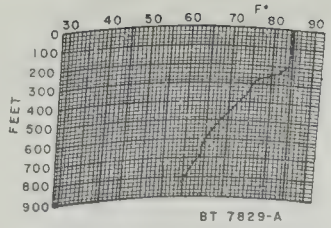
143 10 XI 58 07:07
LAT 10°01' N LONG 78°49' W
TEMP 83.8° DEPTH 1020 FMS



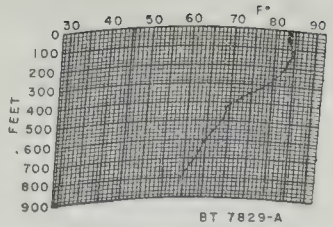
144 10 XI 58 09:03
LAT 09°52' N LONG 79°23' W
TEMP 83.4° DEPTH 1137 FMS



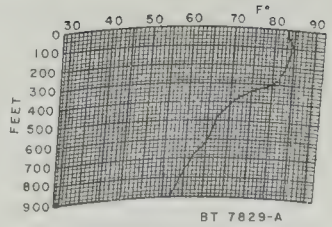
145 10 XI 58 11:06
LAT 09°48' N LONG 79°28' W
TEMP 84.1° DEPTH 740 FMS



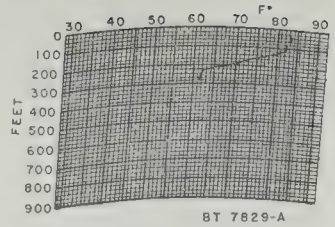
146 10 XI 58 15:25
LAT 09°45' N LONG 79°39' W
TEMP 84.2° DEPTH 490 FMS



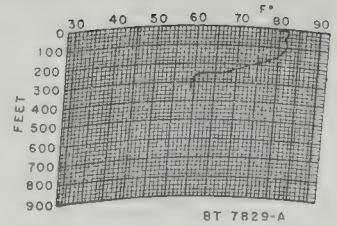
147 11 XI 58 01:04
LAT 10°00' N LONG 79°41' W
TEMP 83.2° DEPTH 1222 FMS



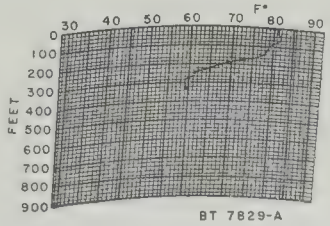
148 11 XI 58 03:04
LAT 10°04' N LONG 79°57' W
TEMP 83.2° DEPTH 1390 FMS



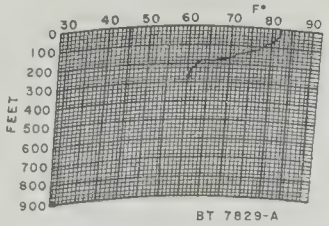
149 13 XI 58 16:07
LAT 08°28' N LONG 79°20' W
TEMP 83.0° DEPTH 43 FMS



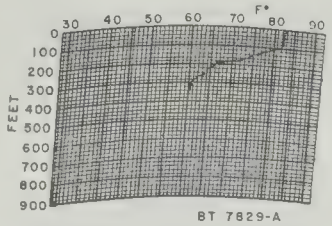
150 13 XI 58 17:10
LAT 08°19' N LONG 79°16' W
TEMP 82.2° DEPTH 42 FMS



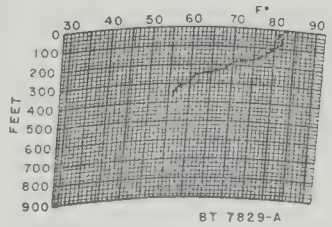
151 13 XI 58 18:05
LAT 08°12' N LONG 79°13' W
TEMP 81.9° DEPTH 42 FMS



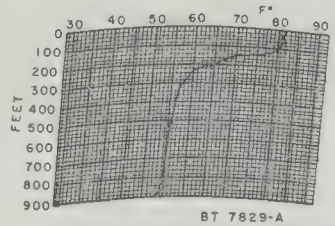
152 13 XI 58 19:04
LAT 08°01' N LONG 79°10' W
TEMP 82.1° DEPTH 41 FMS



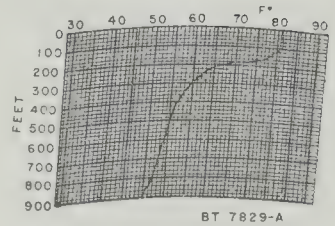
153 13 XI 58 20:23
LAT 07°52' N LONG 79°08' W
TEMP 82.3° DEPTH 45 FMS



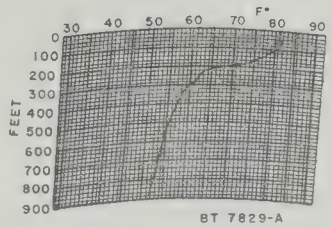
154 13 XI 58 21:07
LAT 07°45' N LONG 79°05' W
TEMP 82.3° DEPTH 62 FMS



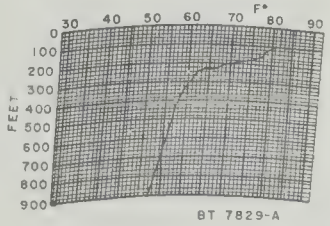
155 14 XI 58 04:30
LAT 07°33' N LONG 79°11' W
TEMP 81.7° DEPTH 605 FMS



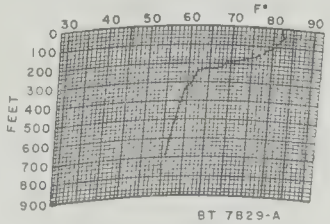
156 14 XI 58 07:24
LAT 07°29' N LONG 79°13' W
TEMP 81.6° DEPTH 980 FMS



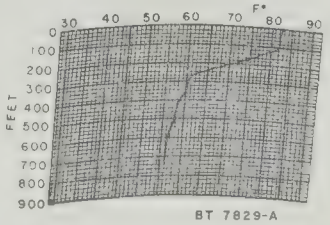
157 14 XI 58 08:05
LAT 07°30' N LONG 79°13' W
TEMP 81.3° DEPTH 1045 FMS



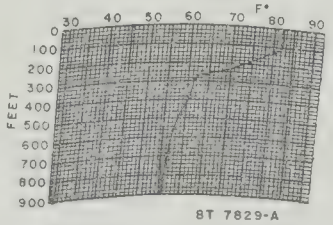
158 14 XI 58 09:05
LAT 07°30' N LONG 79°15' W
TEMP 82.0° DEPTH 1250 FMS



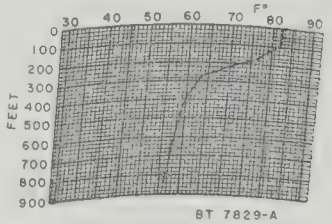
159 14 XI 58 10:05
LAT 07°30' N LONG 79°16' W
TEMP 82.2° DEPTH 1540 FMS



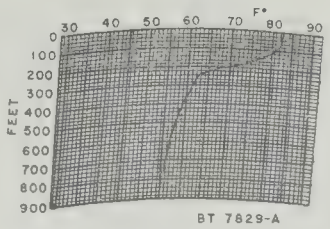
160 14 XI 58 11:07
LAT 07°30' N LONG 79°16' W
TEMP 82.3° DEPTH 1585 FMS



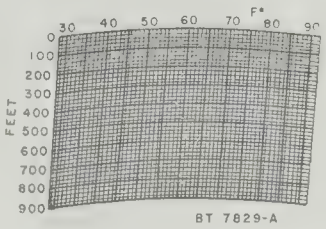
161 14 XI 58 12:08
LAT 07°29' N LONG 79°17' W
TEMP 82.4° DEPTH 1590 FMS



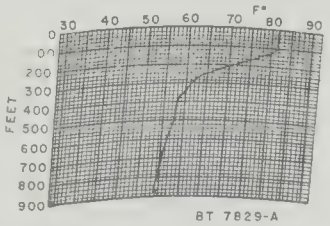
162 14 XI 58 13:07
LAT 07°32' N LONG 79°18' W
TEMP 82.2° DEPTH 940 FMS



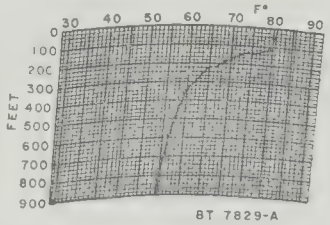
163 14 XI 58 15:06
LAT 07°32' N LONG 79°20' W
TEMP 82.3° DEPTH 880 FMS



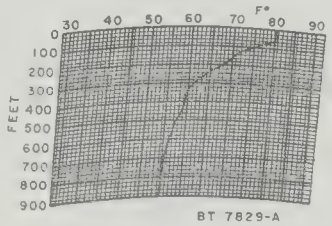
164 14 XI 58 17:12
LAT 07°30' N LONG 79°21' W
TEMP 82.2° DEPTH -



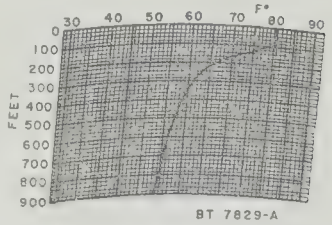
165 14 XI 58 24:00
LAT 07°27' N LONG 79°39' W
TEMP 81.9° DEPTH 240 FMS



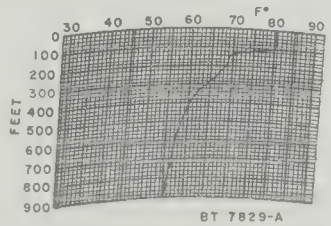
166 15 XI 58 04:20
LAT 06°56' N LONG 79°33' W
TEMP 81.0° DEPTH 1735 FMS



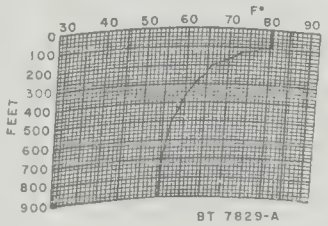
167 15 XI 58 05:09
LAT 06°51' N LONG 79°31' W
TEMP 80.9° DEPTH 1773 FMS



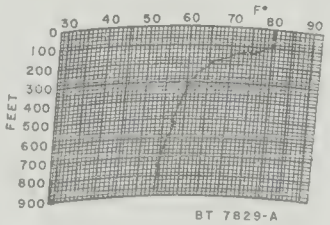
168 15 XI 58 06:08
LAT 06°45' N LONG 79°29' W
TEMP 80.7° DEPTH 1772 FMS



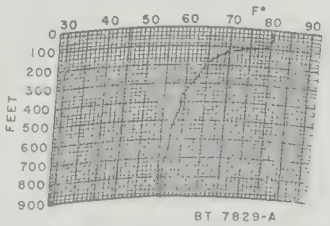
169 15 XI 58 07:07
LAT 06°37' N LONG 79°27' W
TEMP 80.4° DEPTH 1668 FMS



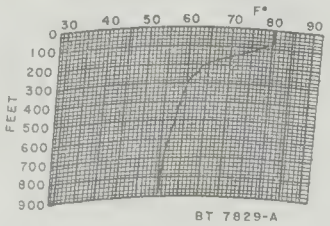
170 15 XI 58 08:07
LAT 06°30' N LONG 79°25' W
TEMP 80.3° DEPTH 1720 FMS



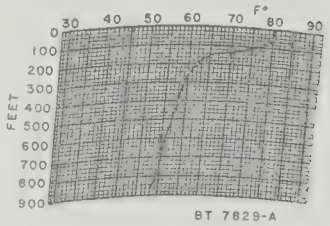
171 15 XI 58 09:05
LAT 06°23' N LONG 79°22' W
TEMP 80.4° DEPTH 1712 FMS



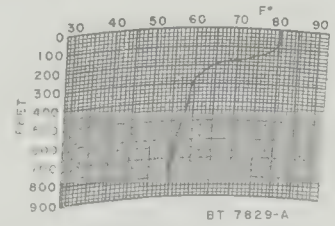
172 15 XI 58 10:03
LAT 06°17' N LONG 79°21' W
TEMP 80.7° DEPTH 1752 FMS



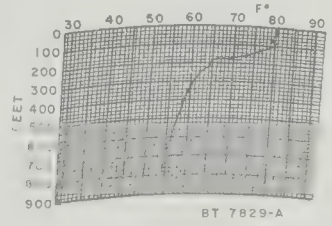
173 15 XI 58 11:05
LAT 06°08' N LONG 79°18' W
TEMP 80.3° DEPTH 1645 FMS



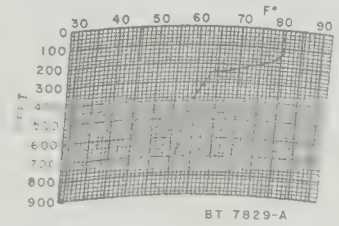
174 15 XI 58 12:06
LAT 06°00' N LONG 79°17' W
TEMP 80.4° DEPTH [illegible]



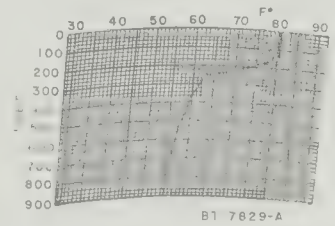
175 15 XI 58 13:08
LAT 05°53' N LONG 79°14' W
TEMP 80.3° DEPTH 1770 FMS



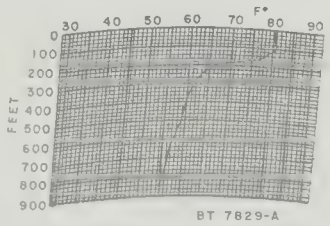
176 15 XI 58 14:05
LAT 05°47' N LONG 79°12' W
TEMP 80.2° DEPTH 1660 FMS



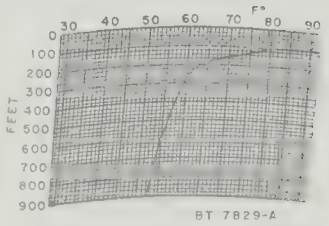
177 15 XI 58 15:08
LAT 05°38' N LONG 79°10' W
TEMP 80.4° DEPTH 1330 FMS



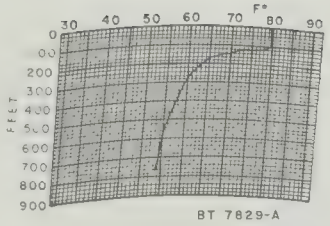
178 15 XI 58 16:07
LAT 05°29' N LONG 79°07' W
TEMP 80.4° DEPTH 1793 FMS



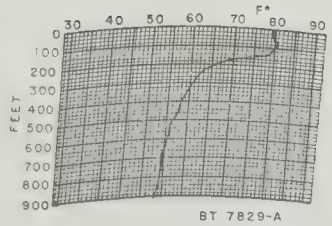
179 15 XI 58 17:05
LAT 05°22' N LONG 79°06' W
TEMP [illegible] DEPTH [illegible]



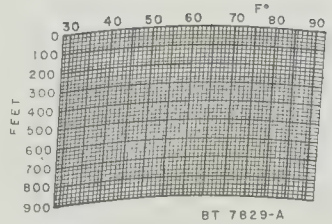
180 15 XI 58 18:06
LAT 05°17' N LONG 79°04' W
TEMP [illegible] DEPTH [illegible]



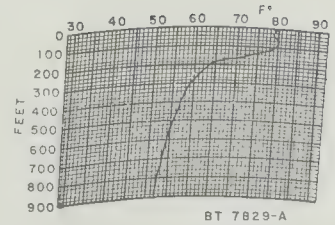
181 15 XI 58 19:03
LAT 05°09' N LONG 79°00' W
TEMP 79.8° DEPTH 1510 FMS



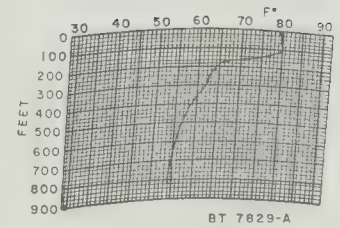
182 15 XI 58 20:20
LAT 05°01' N LONG 79°01' W
TEMP 79.6° DEPTH 1760 FMS



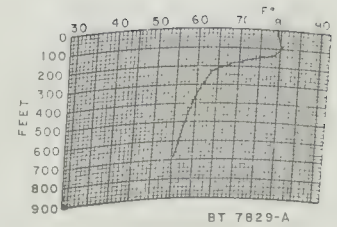
183 15 XI 58 22:15
LAT 05°01' N LONG 79°00' W
TEMP 79.6° DEPTH 1640 FMS



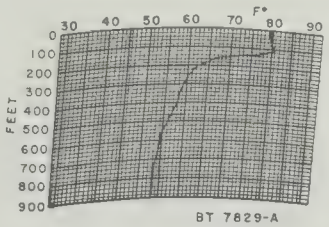
184 15 XI 58 23:55
LAT 04°55' N LONG 78°58' W
TEMP 79.5° DEPTH 1685 FMS



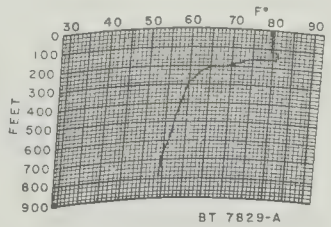
185 16 XI 58 00:50
LAT 04°47' N LONG 78°57' W
TEMP 79.4° DEPTH 1700 FMS



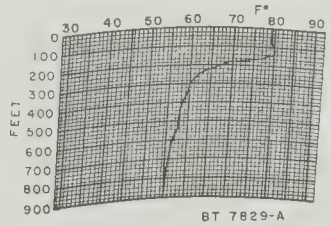
186 16 XI 58 01:50
LAT 04°41' N LONG 78°51' W
TEMP 79.5° DEPTH 1680 FMS



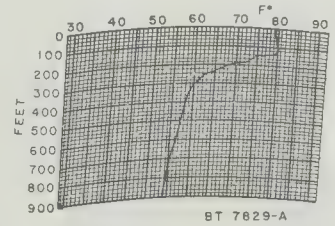
187 16 XI 58 02:50
LAT 04°37' N LONG 78°46' W
TEMP 79.4° DEPTH 1685 FMS



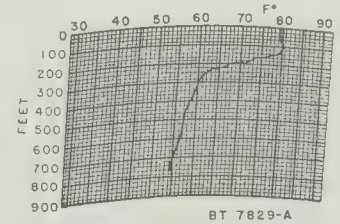
188 16 XI 58 03:40
LAT 04°29' N LONG 78°36' W
TEMP 79.4° DEPTH 1822 FMS



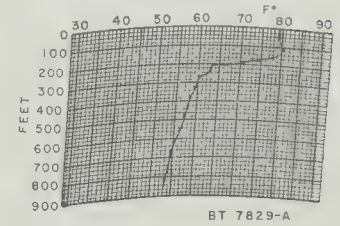
189 16 XI 58 04:33
LAT 04°26' N LONG 78°29' W
TEMP 79.5° DEPTH 1910 FMS



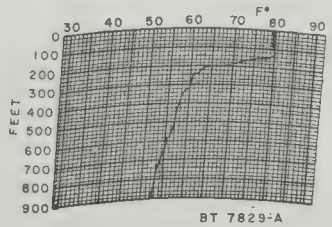
190 16 XI 58 05:14
LAT 04°26' N LONG 78°28' W
TEMP 79.5° DEPTH 2080 FMS



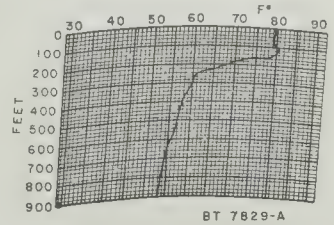
191 16 XI 58 06:03
LAT 04°26' N LONG 78°28' W
TEMP 79.5° DEPTH 1984 FMS



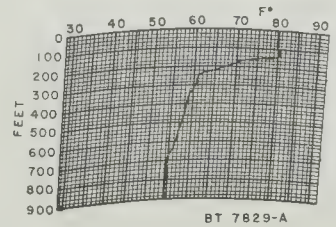
192 16 XI 58 07:05
LAT 04°26' N LONG 78°28' W
TEMP - DEPTH 2089 FMS



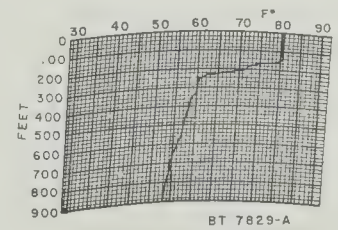
193 16 XI 58 08:04
LAT 04°26' N LONG 78°28' W
TEMP 79.4° DEPTH 2090 FMS



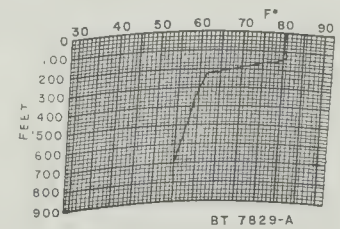
194 16 XI 58 09:05
LAT 04°26' N LONG 78°28' W
TEMP 79.6° DEPTH 2053 FMS



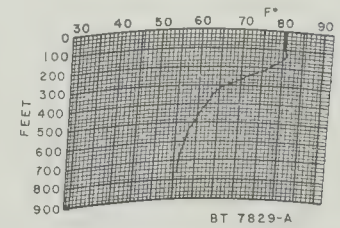
195 16 XI 58 10:03
LAT 04°26' N LONG 78°28' W
TEMP 79.9° DEPTH 2010 FMS



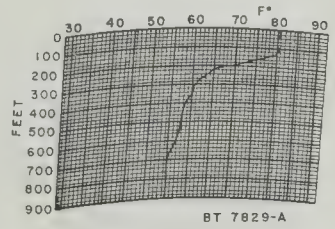
196 16 XI 58 11:03
LAT 04°26' N LONG 78°27' W
TEMP 80.3° DEPTH 2020 FMS



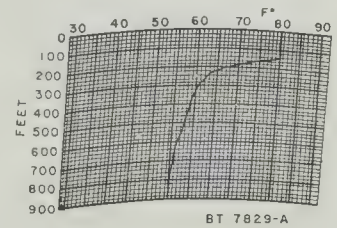
197 16 XI 58 12:09
LAT 04°26' N LONG 78°29' W
TEMP 80.2° DEPTH 2090 FMS



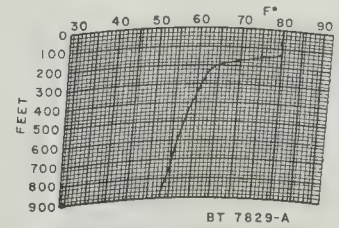
198 16 XI 58 13:05
LAT 04°27' N LONG 78°30' W
TEMP 80.2° DEPTH 1985 FMS



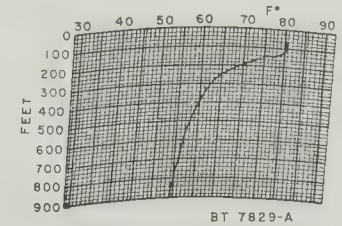
199 16 XI 58 14:09
LAT 04°31' N LONG 78°41' W
TEMP 80.1° DEPTH 1830 FMS



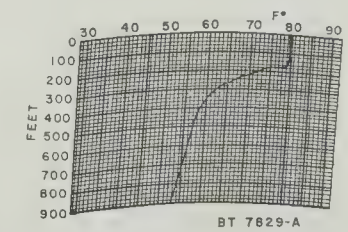
200 16 XI 58 15:06
LAT 04°38' N LONG 78°47' W
TEMP 80.0° DEPTH 1700 FMS



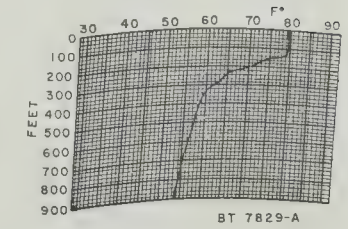
201 16 XI 58 16:14
LAT 04°46' N LONG 73°54' W
TEMP 80.0° DEPTH 1625 FMS



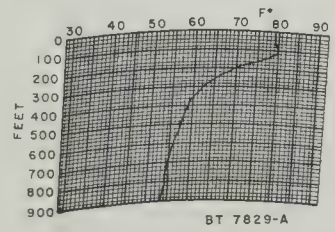
202 16 XI 58 17:07
LAT 04°49' N LONG 78°58' W
TEMP 80.0° DEPTH 1935 FMS



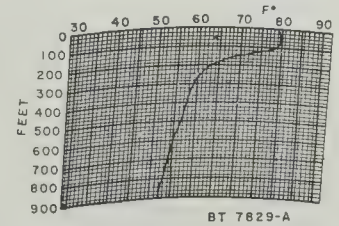
203 16 XI 58 18:09
LAT 04°54' N LONG 79°05' W
TEMP 79.8° DEPTH 1740 FMS



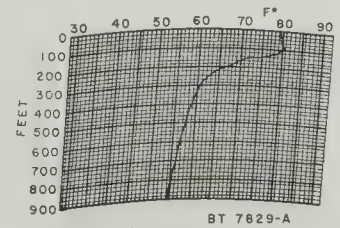
204 16 XI 58 19:07
LAT 05°00' N LONG 79°11' W
TEMP 79.7° DEPTH 1540 FMS



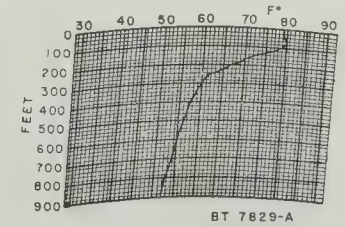
205 16 XI 58 20:19
LAT 05°03' N LONG 79°16' W
TEMP 79.4° DEPTH 1910 FMS



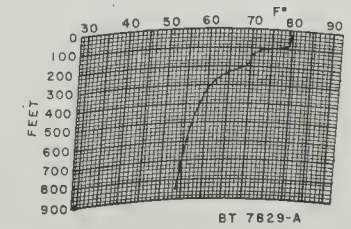
206 16 XI 58 21:10
LAT 05°06' N LONG 79°22' W
TEMP 79.8° DEPTH 1830 FMS



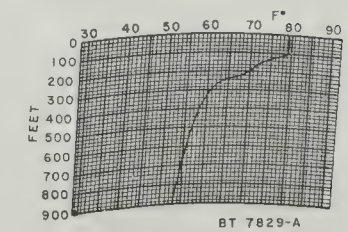
207 16 XI 58 22:10
LAT 05°11' N LONG 79°28' W
TEMP 79.2° DEPTH 1740 FMS



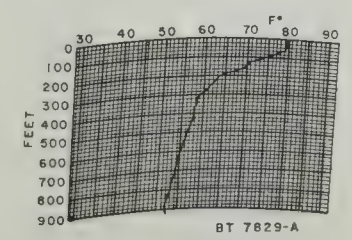
208 16 XI 58 23:10
LAT 05°14' N LONG 79°38' W
TEMP 79.1° DEPTH 1645 FMS



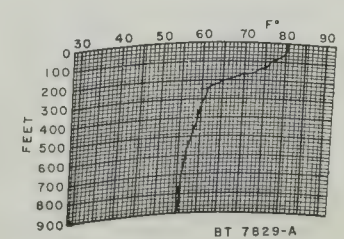
209 17 XI 58 00:38
LAT 05°20' N LONG 79°45' W
TEMP 79.5° DEPTH 1650 FMS



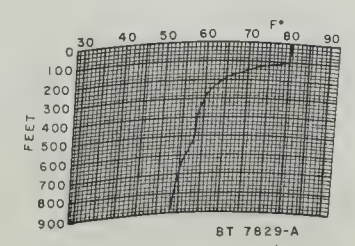
210 17 XI 58 02:10
LAT 05°27' N LONG 79°55' W
TEMP 79.4° DEPTH 1820 FMS



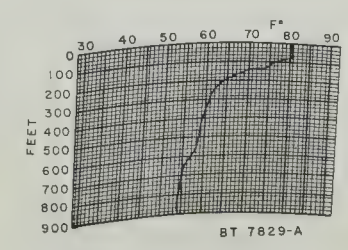
211 17 XI 58 03:10
LAT 05°33' N LONG 80°02' W
TEMP 79.8° DEPTH 1700 FMS



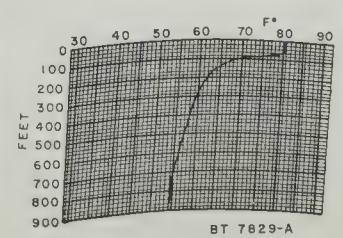
212 17 XI 58 04:09
LAT 05°37' N LONG 80°09' W
TEMP 81.0° DEPTH 2000 FMS



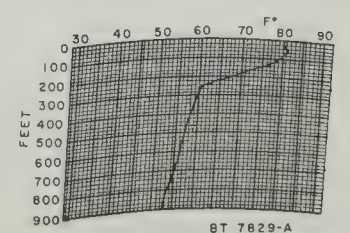
213 17 XI 58 05:04
LAT 05°38' N LONG 80°14' W
TEMP 80.5° DEPTH 1700 FMS



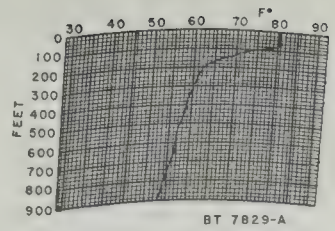
214 17 XI 58 06:02
LAT 05°42' N LONG 80°19' W
TEMP 80.5° DEPTH 1790 FMS



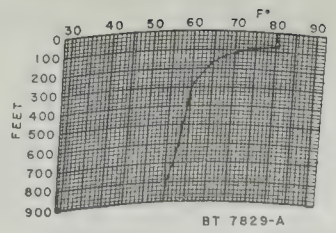
215 17 XI 58 07:05
LAT 05°47' N LONG 80°26' W
TEMP 80.3° DEPTH 1620 FMS



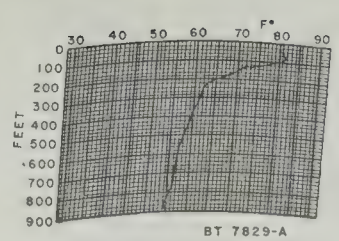
216 17 XI 58 08:10
LAT 05°50' N LONG 80°32' W
TEMP 80.0° DEPTH 1570 FMS



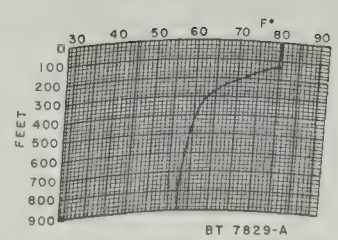
217 17 XI 58 09:07
LAT 05°52' N LONG 80°37' W
TEMP 80.3° DEPTH 1610 FMS



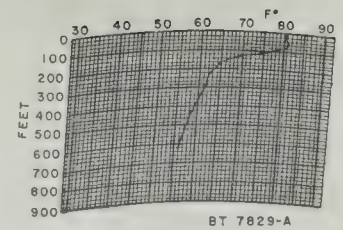
218 17 XI 58 10:06
LAT 05°57' N LONG 80°45' W
TEMP 80.1° DEPTH 1670 FMS



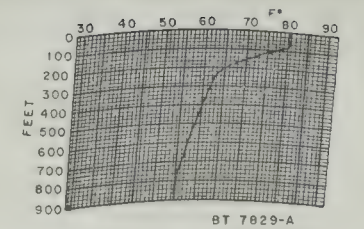
219 17 XI 58 11:07
LAT 06°02' N LONG 80°52' W
TEMP 81.0° DEPTH 1620 FMS



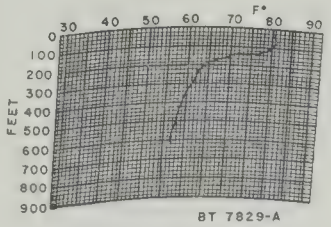
220 17 XI 58 12:04
LAT 06°05' N LONG 80°58' W
TEMP 80.4° DEPTH 1660 FMS



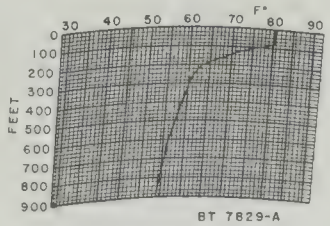
221 17 XI 58 13:06
LAT 06°08' N LONG 81°03' W
TEMP 80.7° DEPTH 1440 FMS



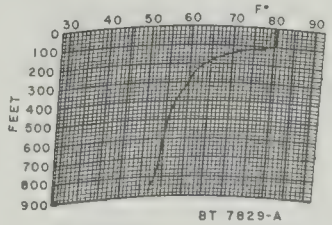
222 17 XI 58 14:04
LAT 06°09' N LONG 81°03' W
TEMP 80.3° DEPTH 1427 FMS



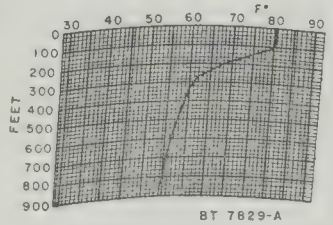
223 17 XI 58 15:06
LAT 06°09' N LONG 81°03' W
TEMP 80.5° DEPTH 1432 FMS



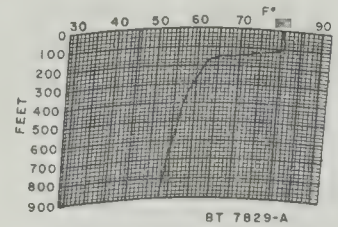
224 17 XI 58 17:05
LAT 06°14' N LONG 81°18' W
TEMP 80.7° DEPTH 1010 FMS



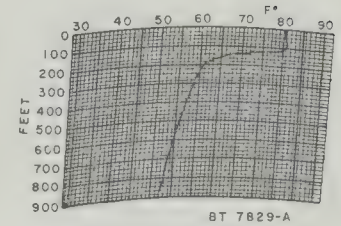
225 17 XI 58 18:05
LAT 06°17' N LONG 81°26' W
TEMP 80.9° DEPTH 885 FMS



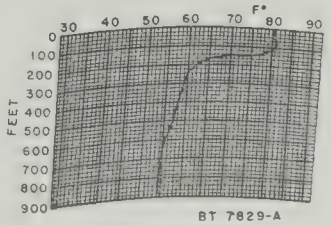
226 17 XI 58 19:05
LAT 06°19' N LONG 81°33' W
TEMP 80.9° DEPTH 820 FMS



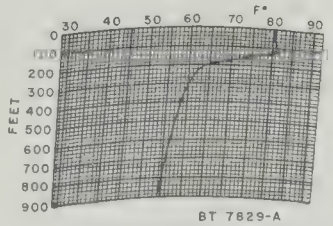
227 17 XI 58 20:13
LAT 06°21' N LONG 81°40' W
TEMP 80.9° DEPTH 710 FMS



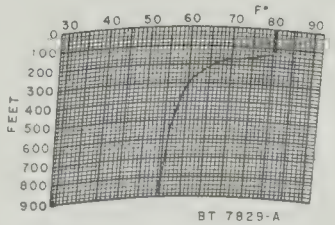
228 17 XI 58 21:14
LAT 06°23' N LONG 81°46' W
TEMP 80.6° DEPTH 750 FMS



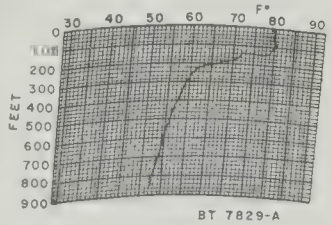
229 17 XI 58 22:11
LAT 06°26' N LONG 81°55' W
TEMP 80.7° DEPTH 300 FMS



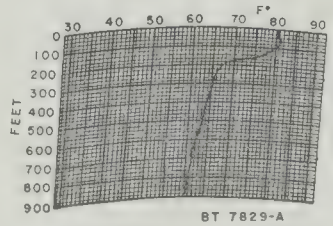
230 17 XI 58 23:09
LAT 06°28' N LONG 82°02' W
TEMP 80.7° DEPTH 1740 FMS



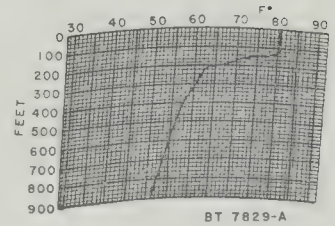
231 18 XI 58 01:10
LAT 06°33' N LONG 82°18' W
TEMP 80.2° DEPTH 1400 FMS



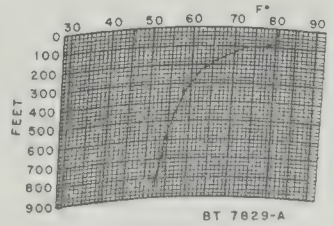
232 18 XI 58 02:10
LAT 06°36' N LONG 82°25' W
TEMP 79.8° DEPTH 1420 FMS



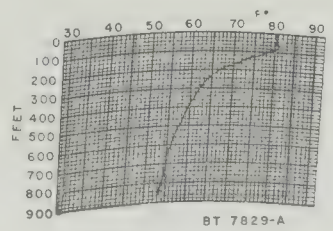
233 18 XI 58 03:12
LAT 06°38' N LONG 82°33' W
TEMP 80.6° DEPTH 1590 FMS



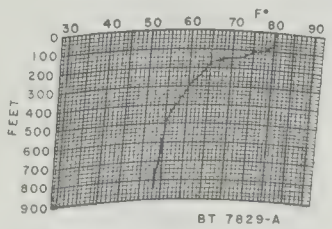
234 18 XI 58 04:12
LAT 06°40' N LONG 82°41' W
TEMP 80.8° DEPTH 1600 FMS



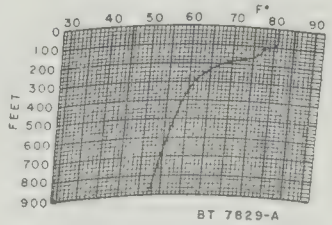
235 18 XI 58 05:03
LAT 06°43' N LONG 82°46' W
TEMP 80.7° DEPTH 1780 FMS



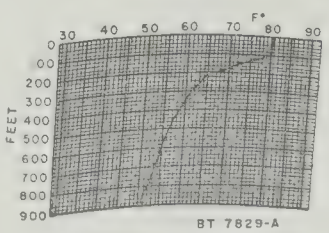
236 18 XI 58 06:06
LAT 06°45' N LONG 82°54' W
TEMP 80.5° DEPTH 1600 FMS



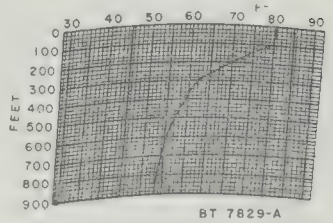
237 18 XI 58 07:04
LAT 06°48' N LONG 83°01' W
TEMP 80.6° DEPTH 1330 FMS



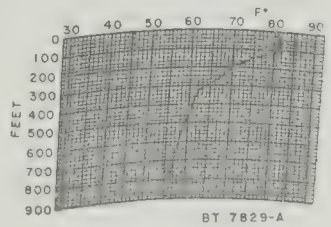
238 18 XI 58 08:05
LAT 06°50' N LONG 83°08' W
TEMP 81.1° DEPTH 1377 FMS



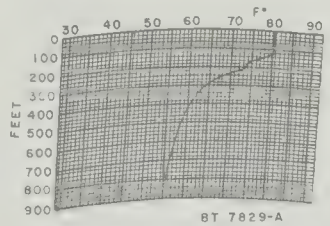
239 18 XI 58 09:05
LAT 06°6 LONG 83°15' W
TEMP 80.3° DEPTH 1220 FMS



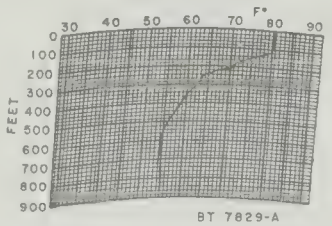
240 18 XI 58 10:03
LAT 06°53' N LONG 83°17' W
TEMP 80.4° DEPTH 1218 FMS



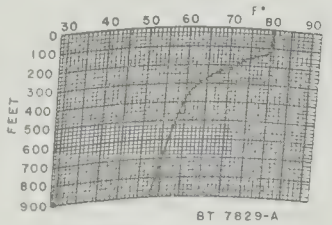
241 18 XI 58 11:03
LAT 06°53' N LONG 83°12' W
TEMP 80.5° DEPTH 1218 FMS



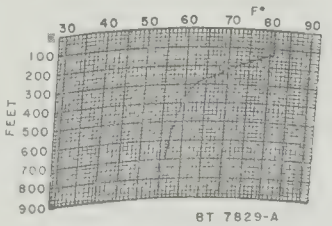
242 18 XI 58 12:05
LAT 06°55' N LONG 83°25' W
TEMP 80.2° DEPTH 1220 FMS



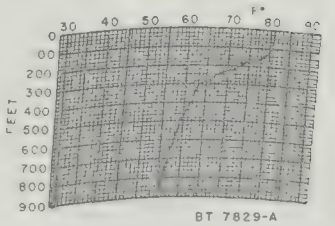
243 18 XI 58 13:04
LAT 06°58' N LONG 83°33' W
TEMP 80.3° DEPTH 1020 FMS



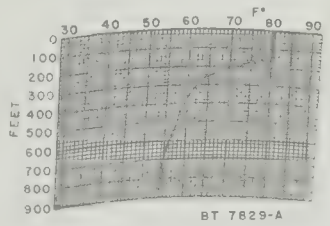
244 18 XI 58 14:03
LAT 07°01' N LONG 83°40' W
TEMP 80.3° DEPTH 780 FMS



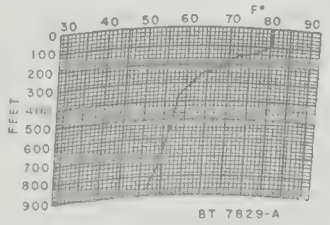
245 18 XI 58 15:02
LAT 07°04' N LONG 83°49' W
TEMP 80.4° DEPTH 600 FMS



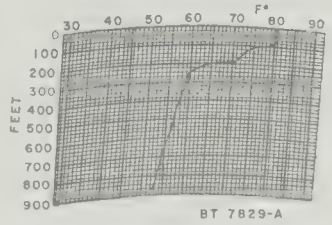
246 18 XI 58 16:07
LAT 07°05' N LONG 83°56' W
TEMP 80.5° DEPTH 970 FMS



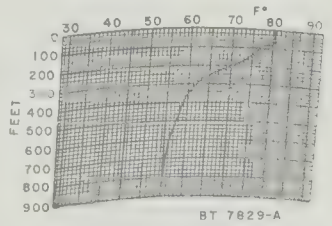
247 18 XI 58 17:05
LAT 07°09' N LONG 84°05' W
TEMP [illegible] DEPTH 880 FMS



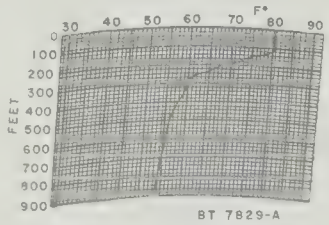
248 18 XI 58 18:05
LAT 07°11' N LONG 84°11' W
TEMP 80.5° DEPTH 580 FMS



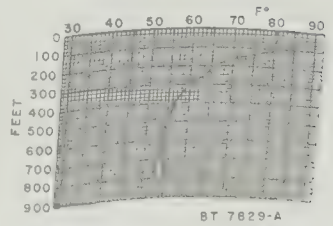
249 18 XI 58 19:05
LAT 07°14' N LONG 84°20' W
TEMP 80.5° DEPTH 630 FMS



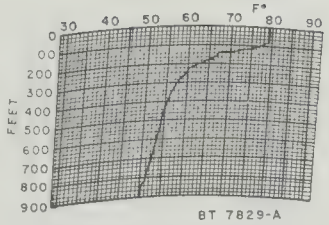
250 18 XI 58 20:14
LAT 07°16' N LONG 84°28' W
TEMP 80.4° DEPTH 800 FMS



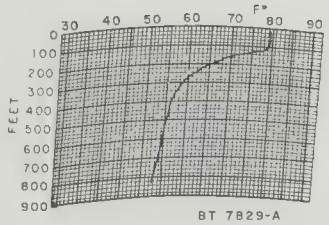
251 18 XI 58 21:09
LAT 07°19' N LONG 84°34' W
TEMP 80.4° DEPTH 790 FMS



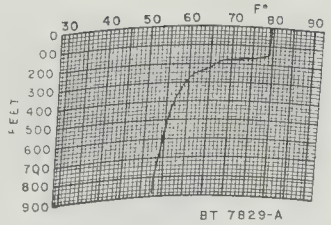
252 18 XI 58 22:1[illegible]
LAT 07°22' N LONG 84°43' W
TEMP 80.2° DEPTH 827 FMS



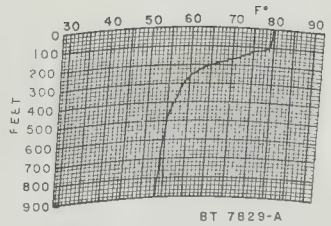
253 18 XI 58 23:25
LAT 07°24' N LONG 84°52' W
TEMP 79.4° DEPTH 900 FMS



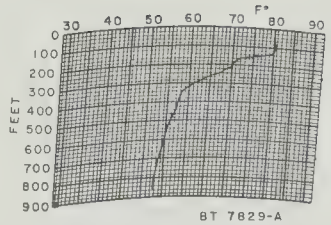
254 19 XI 58 00:15
LAT 07°26' N LONG 84°58' W
TEMP 79.7° DEPTH 840 FMS



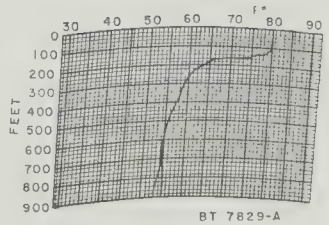
255 19 XI 58 01:10
LAT 07°29' N LONG 85°08' W
TEMP 79.6° DEPTH 660 FMS



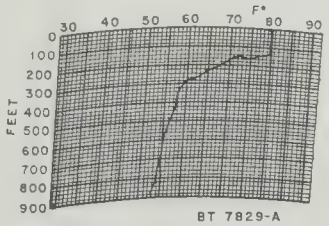
256 19 XI 58 02:10
LAT 07°32' N LONG 85°13' W
TEMP 79.8° DEPTH 968 FMS



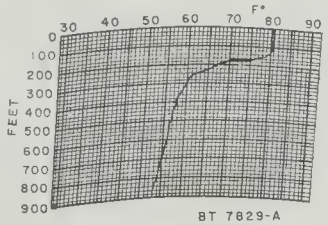
257 19 XI 58 03:10
LAT 07°35' N LONG 85°21' W
TEMP 80.0° DEPTH 720 FMS



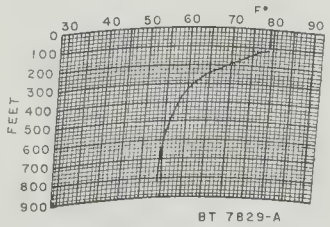
258 19 XI 58 04:10
LAT 07°37' N LONG 85°29' W
TEMP 80.0° DEPTH 1366 FMS



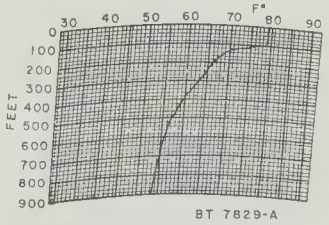
259 19 XI 58 05:10
LAT 07°40' N LONG 85°37' W
TEMP 79.7° DEPTH 1529 FMS



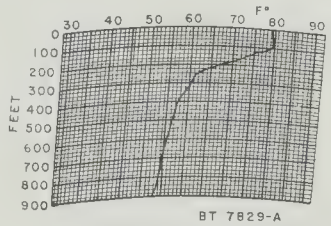
260 19 XI 58 06:05
LAT 07°42' N LONG 85°44' W
TEMP 80.5° DEPTH 1523 FMS



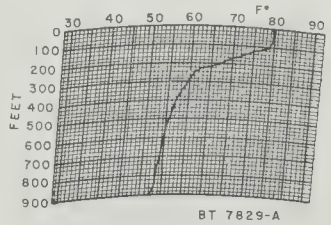
261 19 XI 58 07:05
LAT 07°46' N LONG 85°49' W
TEMP 79.1° DEPTH 1035 FMS



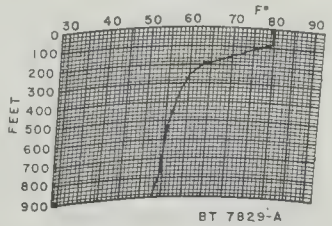
262 19 XI 58 08:05
LAT 07°50' N LONG 85°54' W
TEMP 79.1° DEPTH 1572 FMS



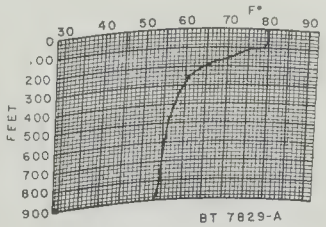
263 19 XI 58 09:04
LAT 07°54' N LONG 86°03' W
TEMP 79.6° DEPTH 1645 FMS



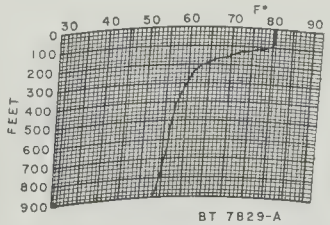
264 19 XI 58 10:04
LAT 07°54' N LONG 86°03' W
TEMP 79.5° DEPTH 1650 FMS



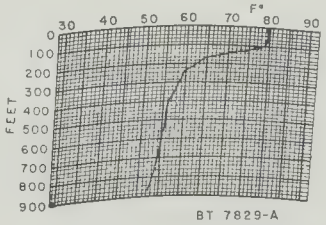
265 19 XI 58 11:03
LAT 07°55' N LONG 86°03' W
TEMP 79.6° DEPTH 1650 FMS



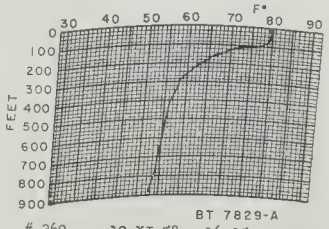
266 19 XI 58 12:11
LAT 07°55' N LONG 86°04' W
TEMP 79.8° DEPTH 1650 FMS



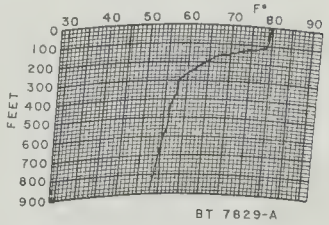
267 19 XI 58 13:04
LAT 08°00' N LONG 86°14' W
TEMP 80.2° DEPTH 1685 FMS



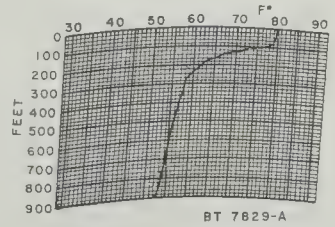
268 19 XI 58 15:05
LAT 08°04' N LONG 86°25' W
TEMP 79.8° DEPTH 1630 FMS



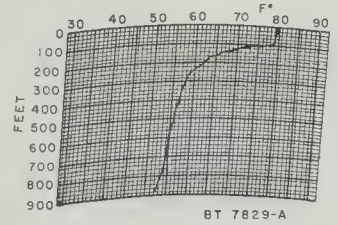
269 19 XI 58 16:05
LAT 08°08' N LONG 86°34' W
TEMP 79.6° DEPTH 1610 FMS



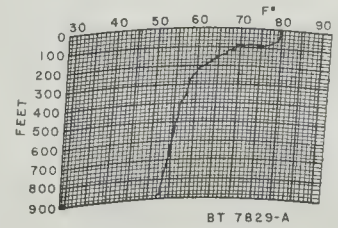
270 19 XI 58 17:06
LAT 08°13' N LONG 86°42' W
TEMP 79.5° DEPTH 1755 FMS



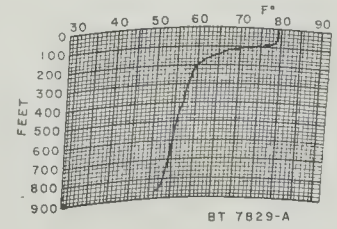
271 19 XI 58 18:05
LAT 08°17' N LONG 86°50' W
TEMP 79.7° DEPTH 1755 FMS



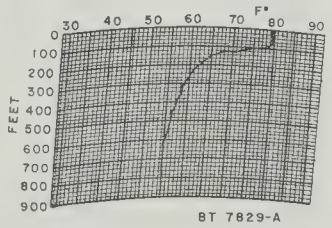
272 19 XI 58 19:07
LAT 08°21' N LONG 86°59' W
TEMP 79.3° DEPTH 1737 FMS



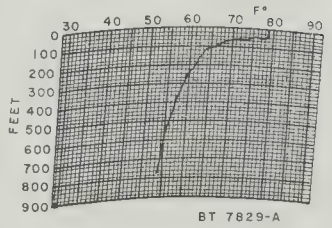
273 19 XI 58 20:12
LAT 08°25' N LONG 87°08' W
TEMP 79.3° DEPTH 1730 FMS



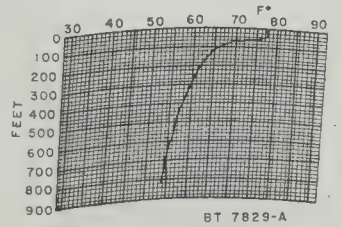
274 19 XI 58 21:09
LAT 08°29' N LONG 87°16' W
TEMP 79.4° DEPTH 1700 FMS



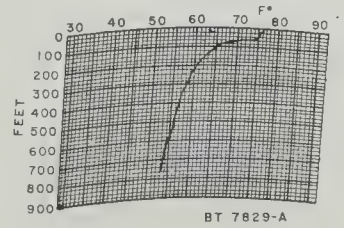
275 19 XI 58 23:10
LAT 08°38' N LONG 87°32' W
TEMP 79.1° DEPTH 1700 FMS



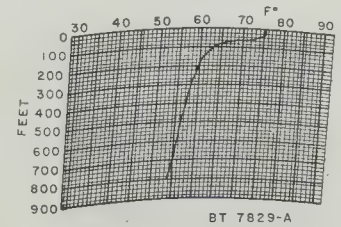
276 20 XI 58 00:10
LAT 08°42' N LONG 87°40' W
TEMP 78.8° DEPTH 1720 FMS



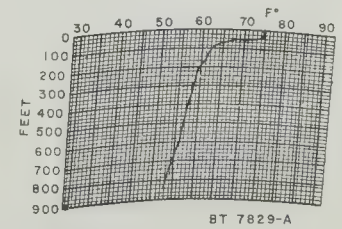
277 20 XI 58 01:10
LAT 08°46' N LONG 87°49' W
TEMP 77.4° DEPTH 1780 FMS



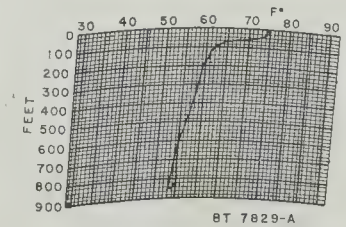
278 20 XI 58 02:10
LAT 08°50' N LONG 87°58' W
TEMP 76.2° DEPTH 1772 FMS



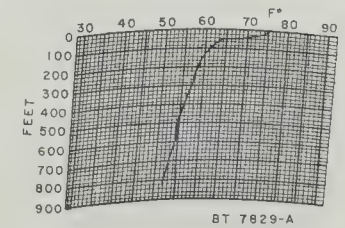
279 20 XI 58 03:10
LAT 08°54' N LONG 88°08' W
TEMP 75.2° DEPTH 1839 FMS



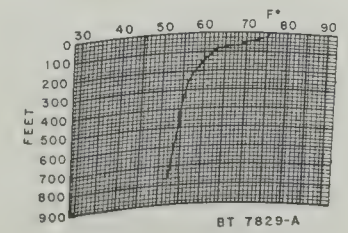
280 20 XI 58 04:13
LAT 08°58' N LONG 88°16' W
TEMP 74.7° DEPTH 1810 FMS



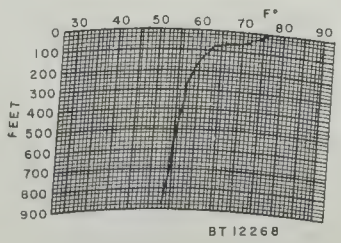
281 20 XI 58 05:09
LAT 09°02' N LONG 88°23' W
TEMP 75.0° DEPTH 1847 FMS



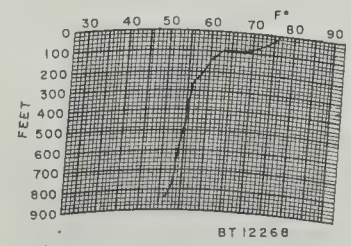
282 20 XI 58 06:37
LAT 09°08' N LONG 88°35' W
TEMP 75.2° DEPTH 1840 FMS



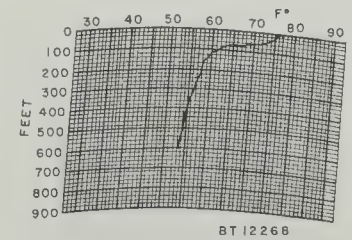
283 20 XI 58 08:06
LAT 09°14' N LONG 88°49' W
TEMP 75.7° DEPTH 1768 FMS



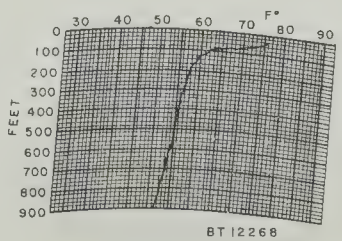
284 20 XI 58 10:21
LAT 09°17' N LONG 88°53' W
TEMP 75.8° DEPTH 1785 FMS



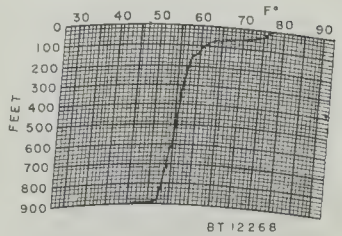
285 20 XI 58 11:04
LAT 09°18' N LONG 88°54' W
TEMP 76.2° DEPTH 1793 FMS



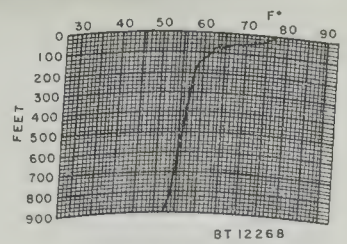
286 20 XI 58 12:11
LAT 09°20' N LONG 88°59' W
TEMP 75.9° DEPTH 1850 FMS



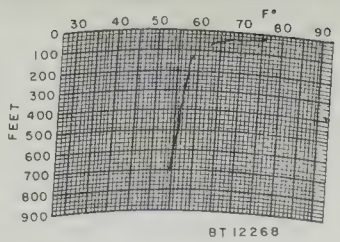
287 20 XI 58 14:06
LAT 09°23' N LONG 89°06' W
TEMP 75.8° DEPTH 1870 FMS



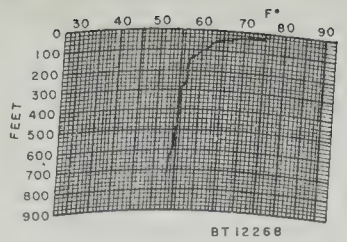
288 20 XI 58 15:04
LAT 09°23' N LONG 89°07' W
TEMP 75.5° DEPTH 1870 FMS



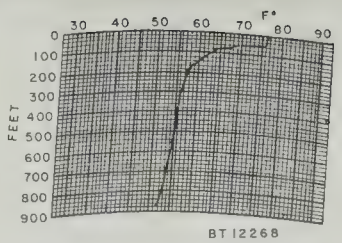
289 20 XI 58 16:09
LAT 09°24' N LONG 89°07' W
TEMP 77.0° DEPTH 1866 FMS



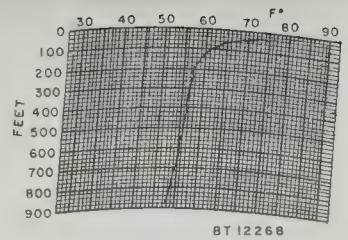
290 20 XI 58 17:05
LAT 09°25' N LONG 89°15' W
TEMP 76.5° DEPTH 1890 FMS



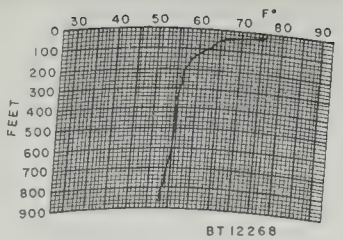
291 20 XI 58 18:05
LAT 09°30' N LONG 89°25' W
TEMP 76.4° DEPTH 1890 FMS



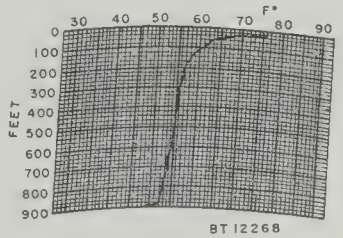
292 20 XI 58 19:05
LAT 09°31' N LONG 89°28' W
TEMP 76.3° DEPTH 1863 FMS



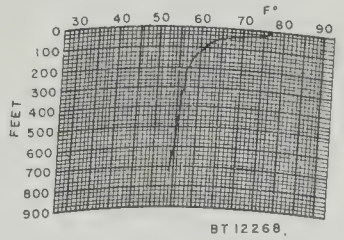
293 20 XI 58 20:40
LAT 09°32' N LONG 89°29' W
TEMP 76.3° DEPTH 1855 FMS



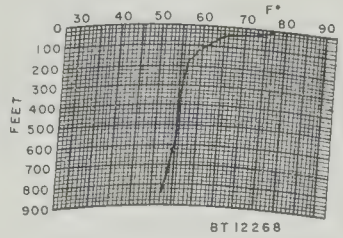
294 20 XI 58 22:11
LAT 09°23' N LONG 89°34' W
TEMP 76.2° DEPTH 1870 FMS



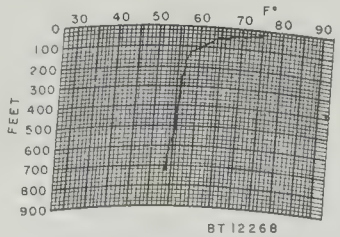
295 20 XI 58 23:20
LAT 09°25' N LONG 89°34' W
TEMP 76.4° DEPTH 1883 FMS



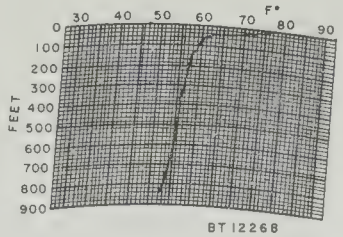
296 21 XI 58 00:10
LAT 09°26' N LONG 89°34' W
TEMP 76.4° DEPTH 1892 FMS



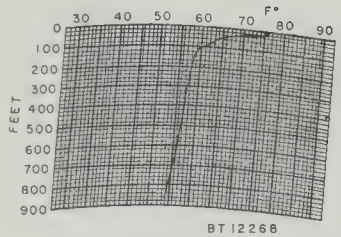
297 21 XI 58 01:10
LAT 09°27' N LONG 89°33' W
TEMP 76.3° DEPTH 1894 FMS



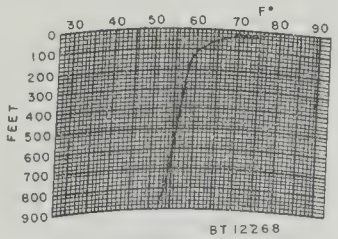
298 21 XI 58 02:10
LAT 09°28' N LONG 89°27' W
TEMP 75.8° DEPTH 1918 FMS



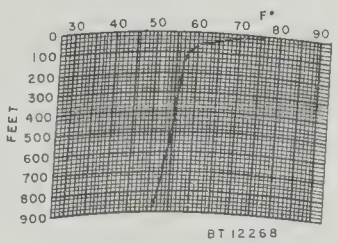
299 21 XI 58 03:10
LAT 09°24' N LONG 89°22' W
TEMP 75.6° DEPTH 1891 FMS



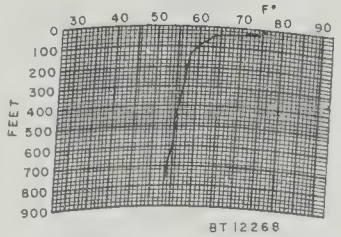
300 21 XI 58 04:12
LAT 09°25' N LONG 89°21' W
TEMP 75.7° DEPTH 1897 FMS



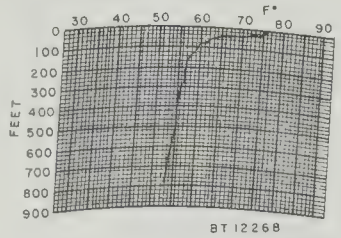
301 21 XI 58 05:06
LAT 09°26' N LONG 89°20' W
TEMP 75.6° DEPTH 1894 FMS



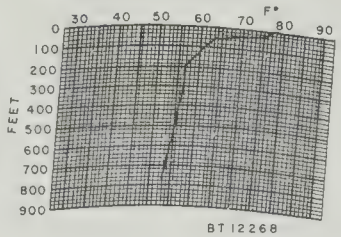
302 21 XI 58 06:05
LAT 09°27' N LONG 89°19' W
TEMP 75.6° DEPTH 1890 FMS



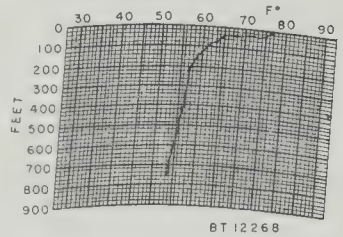
303 21 XI 58 07:09
LAT 09°32' N LONG 89°22' W
TEMP 75.5° DEPTH 1898 FMS



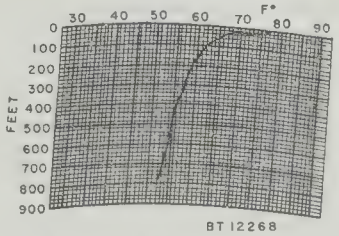
304 21 XI 58 08:04
LAT 09°41' N LONG 89°29' W
TEMP 75.9° DEPTH 1868 FMS



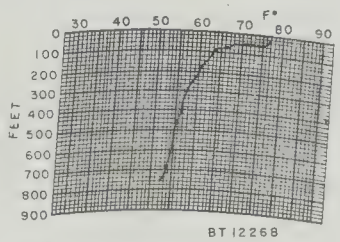
305 21 XI 58 09:04
LAT 09°48' N LONG 89°35' W
TEMP 76.6° DEPTH 1895 FMS



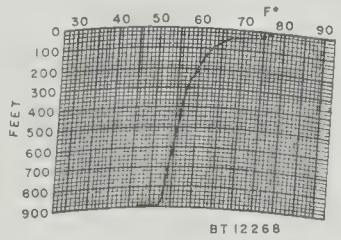
306 21 XI 58 10:04
LAT 09°54' N LONG 89°39' W
TEMP 76.7° DEPTH 1830 FMS



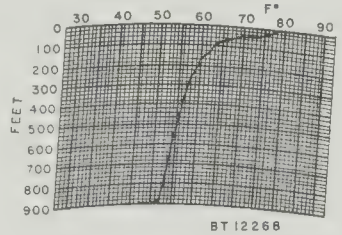
307 21 XI58 11:04
LAT 10°00' N LONG 89°44' W
TEMP 76.9 ° DEPTH 1920 FMS



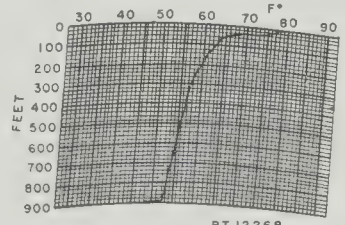
308 21 XI58 21:05
LAT 10°08' N LONG 89°49' W
TEMP 76.5° DEPTH 1965 FMS



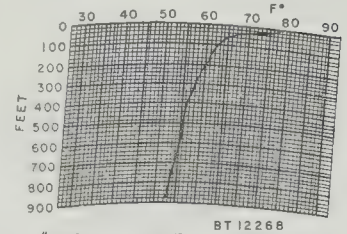
309 21 XI 58 13:05
LAT 10°07' N LONG 89°48' W
TEMP 77.1° DEPTH 1990 FMS



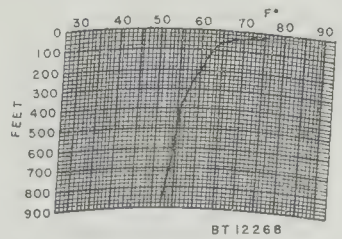
310 21 XI 58 14:04
LAT 10°06' N LONG 89°48' W
TEMP 77.6° DEPTH 1980 FMS



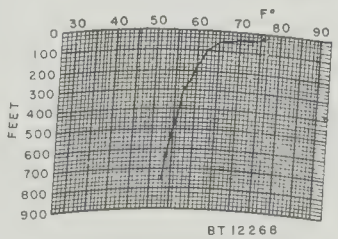
311 21 XI58 15:03
LAT 10°05' N LONG 89°48' W
TEMP 77.8° DEPTH 1970 FMS



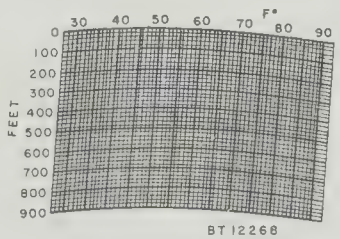
312 21 XI58 17:12
LAT 10°05' N LONG 89°48' W
TEMP 77.7° DEPTH 1910 FMS



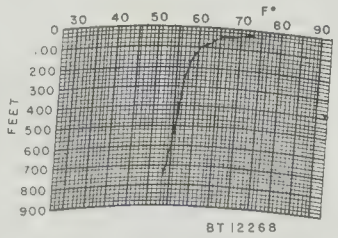
313 21 XI58 18:06
LAT 10°04' N LONG 89°48' W
TEMP 77.4° DEPTH 1905 FMS



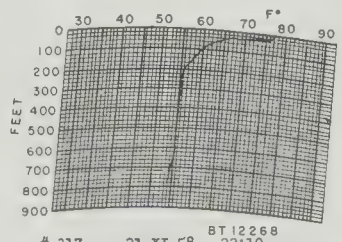
314 21 XI 58 19:05
LAT 10°03' N LONG 89°47' W
TEMP 76.9° DEPTH 1960 FMS



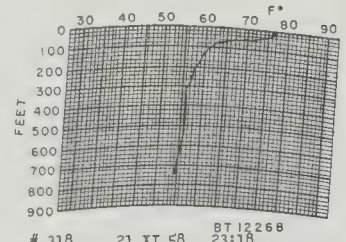
315 21 XI 58 20:16
LAT 09°56' N LONG 89°34' W
TEMP 76.7° DEPTH 1870 FMS



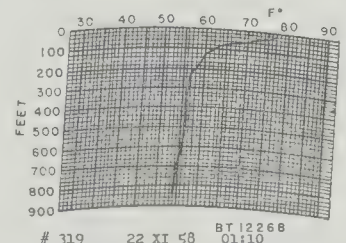
316 21 XI 58 21:12
LAT 09°48' N LONG 89°33' W
TEMP 76.8° DEPTH 1895 FMS



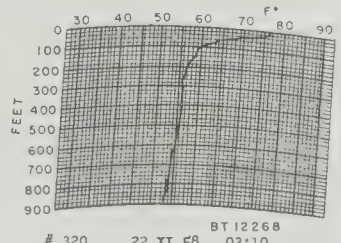
317 21 XI 58 22:10
LAT 09°41' N LONG 89°32' W
TEMP 76.9° DEPTH 1880 FMS



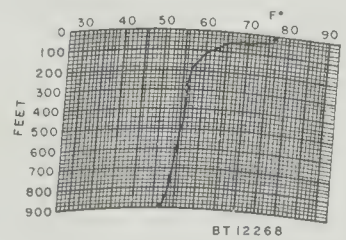
318 21 XI 58 23:18
LAT 09°33' N LONG 89°30' W
TEMP 76.8° DEPTH 1890 FMS



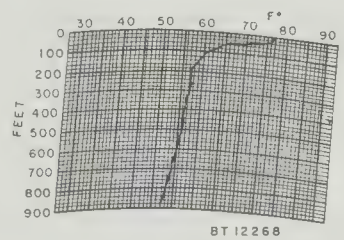
319 22 XI 58 01:10
LAT 09°22' N LONG 89°29' W
TEMP 76.4° DEPTH 1900 FMS



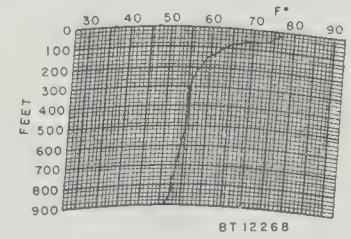
320 22 XI 58 03:10
LAT 09°23' N LONG 89°28' W
TEMP 76.4° DEPTH 1906 FMS



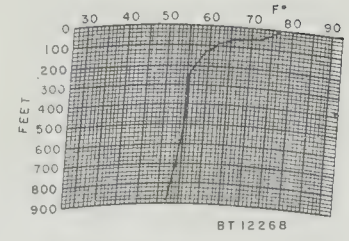
321 22 XI 58 04:09
LAT 09°21' N LONG 89°28' W
TEMP 76.4° DEPTH 1903 FMS



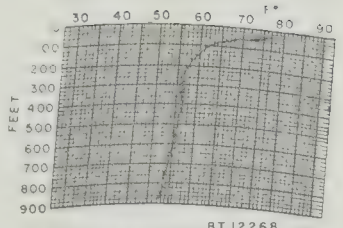
322 22 XI 58 05:03
LAT 09°20' N LONG 89°29' W
TEMP 76.4° DEPTH 1904 FMS



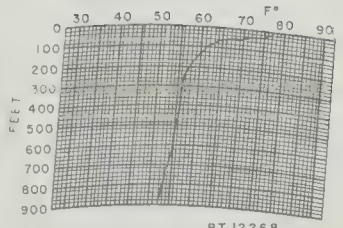
323 22 XI 58 06:09
LAT 09°19' N LONG 89°30' W
TEMP 76.7° DEPTH 1875 FMS



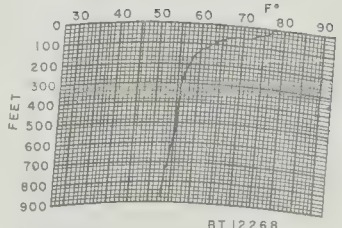
324 22 XI 58 07:04
LAT 09°18' N LONG 89°30' W
TEMP 76.8° DEPTH -



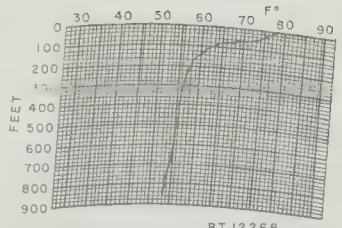
325 22 XI 58 08:03
LAT 09°18' N LONG 89°30' W
TEMP 76.7° DEPTH 1874 FMS



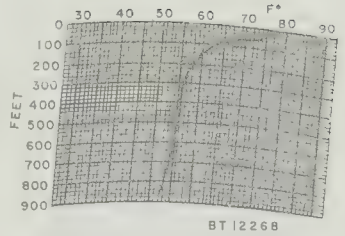
326 22 XI 58 09:03
LAT 09°21' N LONG 89°31' W
TEMP 76.9° DEPTH 1870 FMS



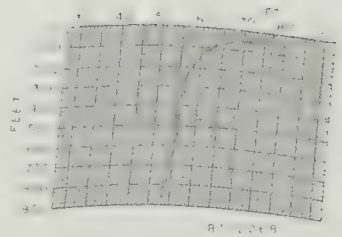
327 22 XI 58 10:06
LAT 09°20' N LONG 89°32' W
TEMP 76.9° DEPTH 1870 FMS



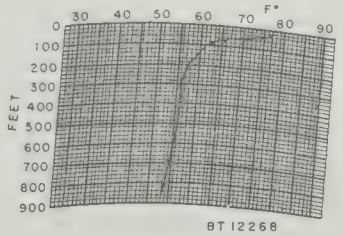
328 22 XI 58 11:03
LAT 09°19' N LONG 89°32' W
TEMP 77.3° DEPTH 1870 FMS



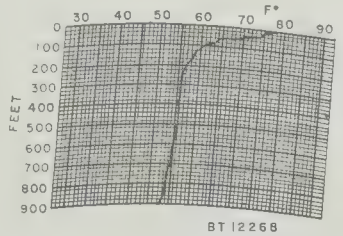
329 22 XI 58 13:04
LAT 09°18' N LONG 89°31' W
TEMP 77.5° DEPTH 1870 FMS



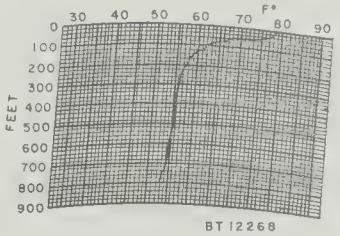
330 22 XI 58 14:05
LAT 09°18' N LONG 89°31' W
TEMP 77.4° DEPTH [illegible]



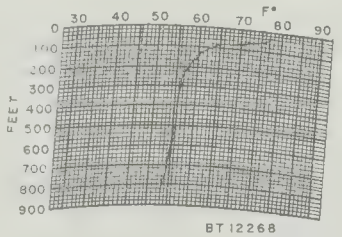
331 22 XI 58 15:04
LAT 09°21' N LONG 89°30' W
TEMP 78.4° DEPTH 1912 FMS



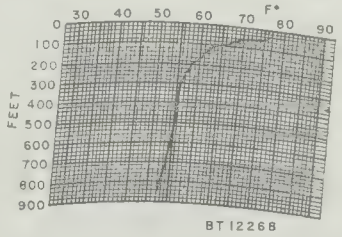
332 22 XI 58 18:08
LAT 09°23' N LONG 89°28' W
TEMP 78.3° DEPTH 1910 FMS



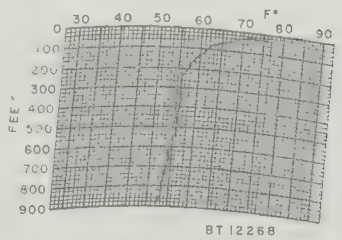
333 22 XI 58 19:20
LAT 09°24' N LONG 89°29' W
TEMP 78.1° DEPTH 1875 FMS



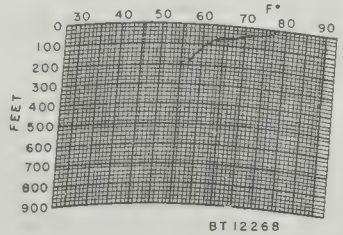
334 22 XI 58 20:53
LAT 09°23' N LONG 89°28' W
TEMP 78.0° DEPTH 1860 FMS



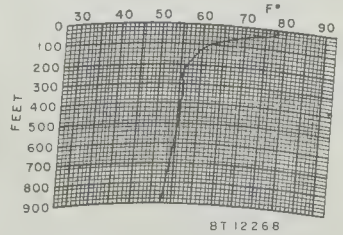
335 23 XI 58 01:10
LAT 09°14' N LONG 89°30' W
TEMP 77.5° DEPTH 1908 FMS



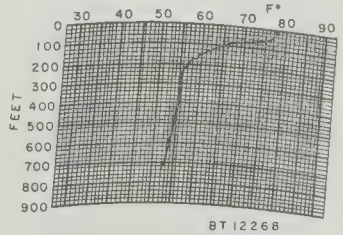
336 23 XI 58 03:10
LAT 09°13' N LONG 89°31' W
TEMP 77.4° DEPTH 1889 FMS



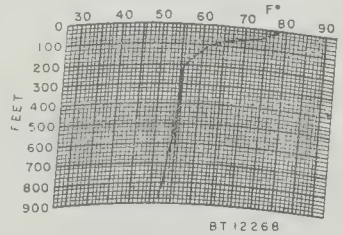
337 23 XI 58 04:07
LAT 09°12' N LONG 89°32' W
TEMP 77.4° DEPTH 1883 FMS



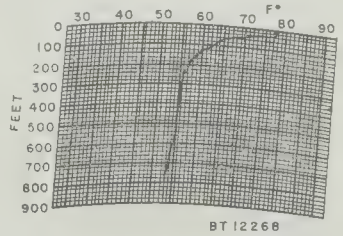
338 23 XI 58 05:10
LAT 09°12' N LONG 89°32' W
TEMP 77.5° DEPTH 1869 FMS



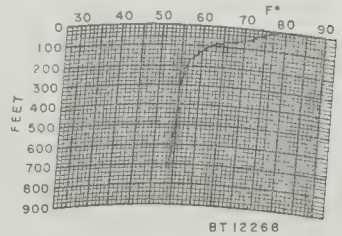
339 23 XI 58 07:08
LAT 09°11' N LONG 89°34' W
TEMP 77.5° DEPTH 1866 FMS



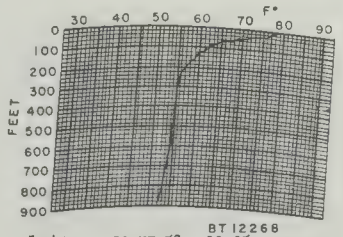
340 23 XI 58 08:03
LAT 09°12' N LONG 89°35' W
TEMP 77.5° DEPTH 1877 FMS



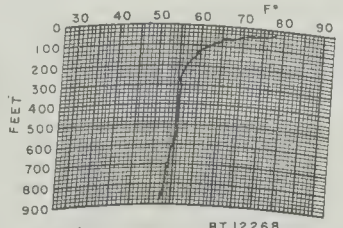
341 23 XI 58 09:04
LAT 09°17' N LONG 89°32' W
TEMP 77.8° DEPTH 1874 FMS



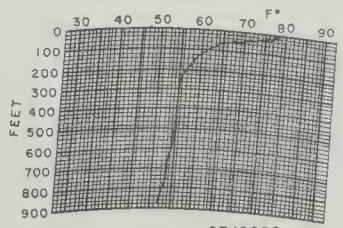
342 23 XI 58 10:03
LAT 09°20' N LONG 89°28' W
TEMP 78.0° DEPTH 1868 FMS



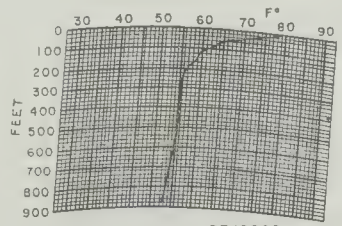
343 23 XI 58 11:05
LAT 09°17' N LONG 89°30' W
TEMP 78.2° DEPTH 1878 FMS



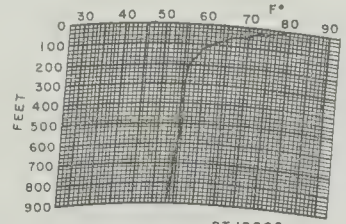
344 23 XI 58 12:04
LAT 09°17' N LONG 89°30' W
TEMP 78.4° DEPTH 1882 FMS



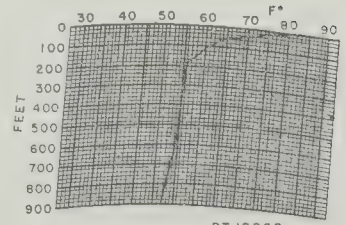
345 23 XI 58 13:04
LAT 09°17' N LONG 89°30' W
TEMP 79.0° DEPTH 1874 FMS



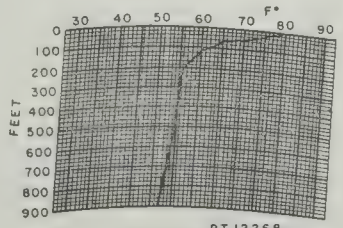
346 23 XI 58 14:05
LAT 09°18' N LONG 89°30' W
TEMP 78.8° DEPTH 1865 FMS



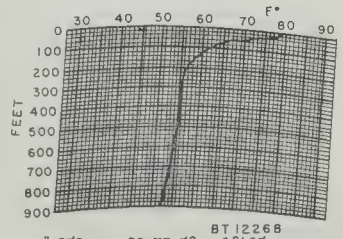
347 23 XI 58 15:04
LAT 09°18' N LONG 89°31' W
TEMP 79.0° DEPTH 1865 FMS



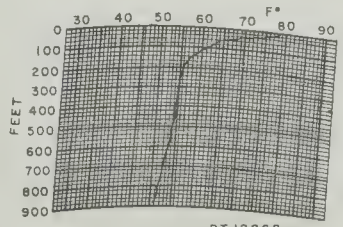
348 23 XI 58 16:08
LAT 09°19' N LONG 89°33' W
TEMP 79.3° DEPTH 1868 FMS



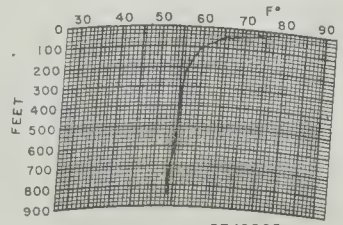
349 23 XI 58 17:05
LAT 09°20' N LONG 89°35' W
TEMP 79.4° DEPTH 1854 FMS



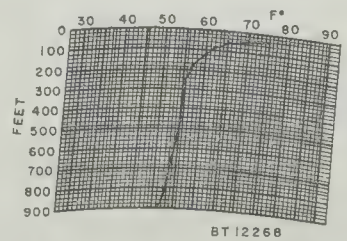
350 23 XI 58 18:05
LAT 09°21' N LONG 89°38' W
TEMP 79.3° DEPTH 1860 FMS



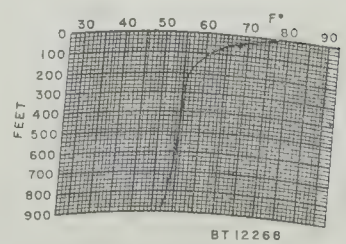
351 23 XI 58 19:07
LAT 09°21' N LONG 89°40' W
TEMP 79.0° DEPTH 1854 FMS



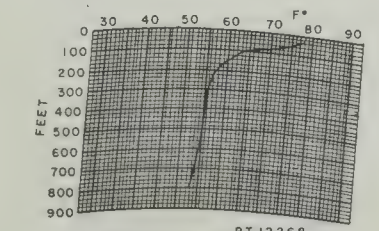
352 23 XI 58 20:33
LAT 09°21' N LONG 89°39' W
TEMP 78.7° DEPTH 1880 FMS



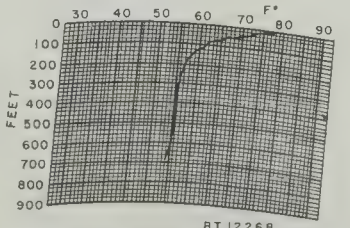
353 23 XI 58 21:23
LAT 09°22' N LONG 89°32' W
TEMP 78.7° DEPTH 1885 FMS



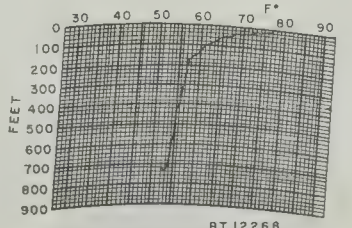
354 24 XI 58 02:10
LAT 09°27' N LONG 89°32' W
TEMP 78.1° DEPTH 1882 FMS



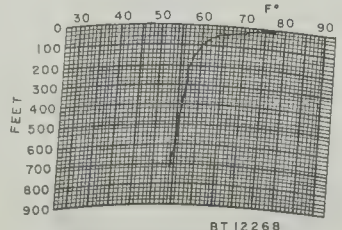
355 24 XI 58 04:09
LAT 09°40' N LONG 89°25' W
TEMP 78.1° DEPTH 1906 FMS



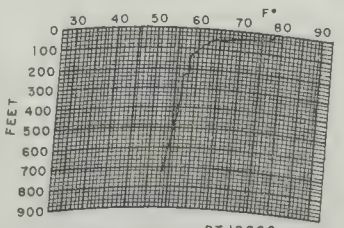
356 24 XI 58 05:04
LAT 09°45' N LONG 89°23' W
TEMP 77.8° DEPTH 1847 FMS



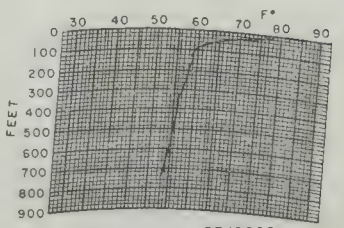
357 24 XI 58 06:04
LAT 09°50' N LONG 89°22' W
TEMP 77.9° DEPTH 1860 FMS



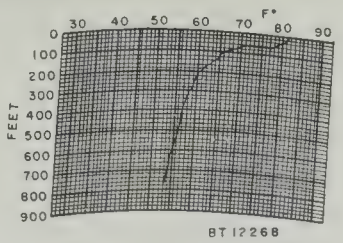
358 24 XI 58 07:03
LAT 09°54' N LONG 89°19' W
TEMP 77.9° DEPTH 1860 FMS



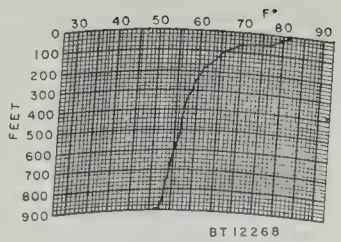
359 24 XI 58 08:04
LAT 10°03' N LONG 89°13' W
TEMP 78.0° DEPTH 1830 FMS



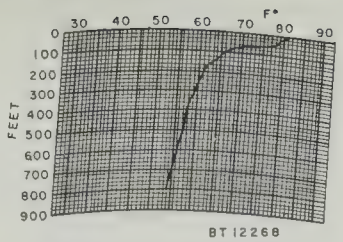
360 24 XI 58 09:04
LAT 10°11' N LONG 89°09' W
TEMP 78.5° DEPTH -



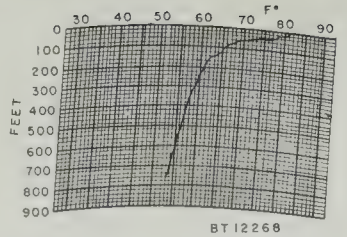
361 24 XI 58 18:08
LAT 11°25' N LONG 88°43' W
TEMP 81.3° DEPTH 200 FMS



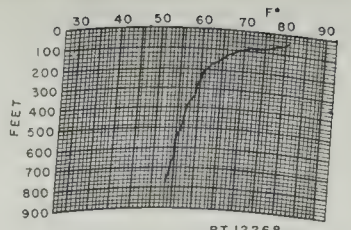
362 24 XI 58 22:40
LAT 11°30' N LONG 88°44' W
TEMP 81.5° DEPTH 2070 FMS



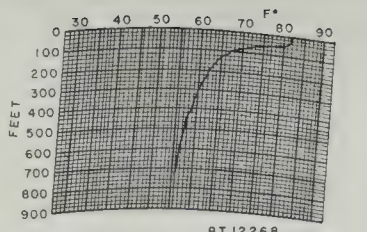
363 25 XI 58 00:20
LAT 11°30' N LONG 88°45' W
TEMP 81.2° DEPTH 2086 FMS



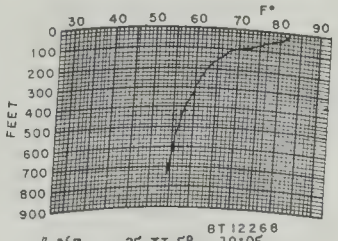
364 25 XI 58 02:50
LAT 11°33' N LONG 89°48' W
TEMP 81.0° DEPTH 1987 FMS



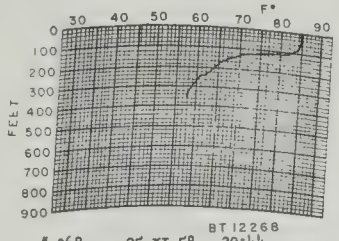
365 25 XI 58 08:18
LAT 11°42' N LONG 88°51' W
TEMP 81.3° DEPTH 2140 FMS



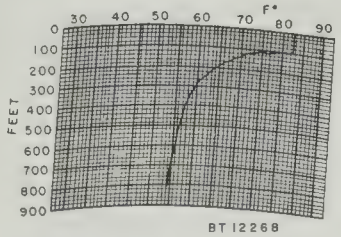
366 25 XI 58 09:03
LAT 11°49' N LONG 88°50' W
TEMP 81.5° DEPTH 2780 FMS



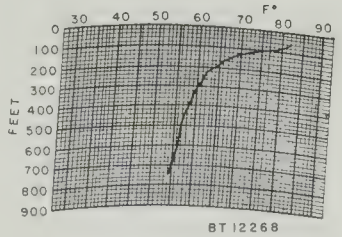
367 25 XI 58 10:05
LAT 11°58' N LONG 88°48' W
TEMP 82.1° DEPTH -



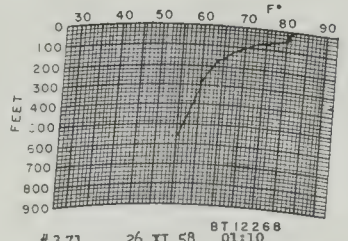
368 25 XI 58 20:44
LAT 12°40' N LONG 88°39' W
TEMP 84.3° DEPTH -



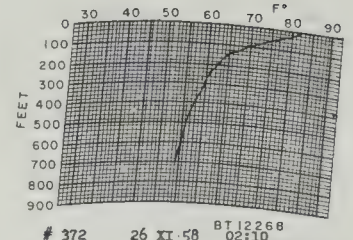
369 25 XI 58 22:43
LAT 12°29' N LONG 88°36' W
TEMP 82.6° DEPTH -



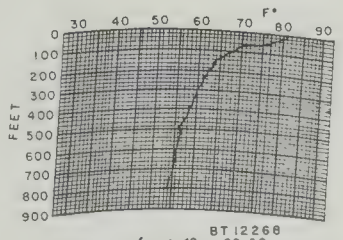
370 25 XI 58 23:16
LAT 12°20' N LONG 88°34' W
TEMP 82.2° DEPTH -



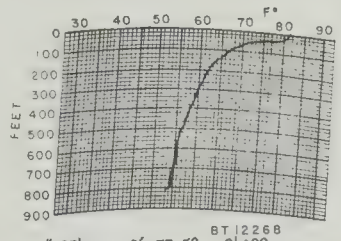
371 26 XI 58 01:10
LAT 12°08' N LONG 88°30' W
TEMP 81.5° DEPTH 1140 FMS



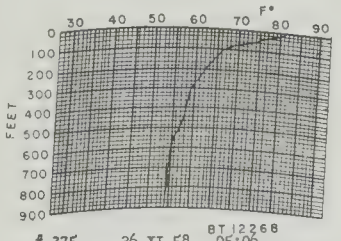
372 26 XI 58 02:10
LAT 12°02' N LONG 88°28' W
TEMP 81.6° DEPTH 1720 FMS



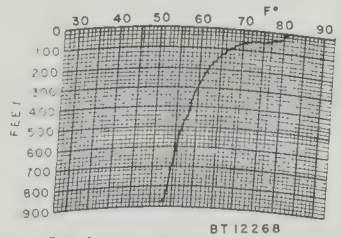
373 26 XI 58 03:10
LAT 11°51' N LONG 88°25' W
TEMP 81.0° DEPTH 1960 FMS



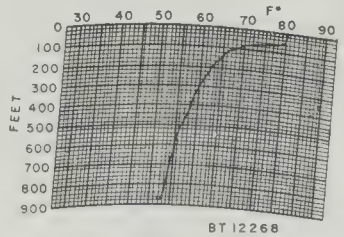
374 26 XI 58 04:09
LAT 11°42' N LONG 88°22' W
TEMP 81.1° DEPTH 2660 FMS



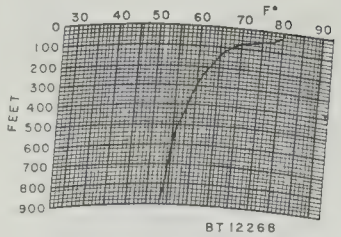
375 26 XI 58 05:06
LAT 11°35' N LONG 88°20' W
TEMP 81.3° DEPTH 2920 FMS



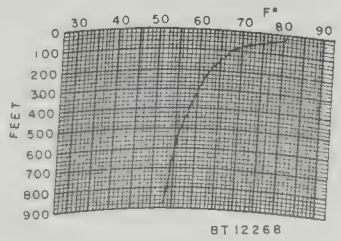
376 26 XI 58 06:10
LAT 11°40' N LONG 88°25' W
TEMP 80.5° DEPTH 2976 FMS



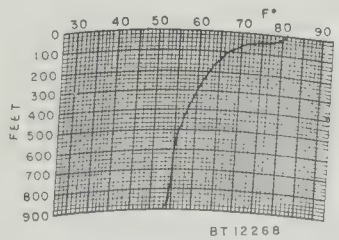
377 26 XI 58 07:09
LAT 11°41' N LONG 88°26' W
TEMP 80.3° DEPTH 2976 FMS



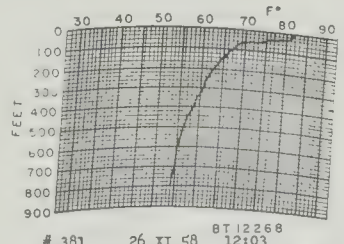
378 26 XI 58 08:04
LAT 11°41' N LONG 88°26' W
TEMP 80.2° DEPTH 2977 FMS



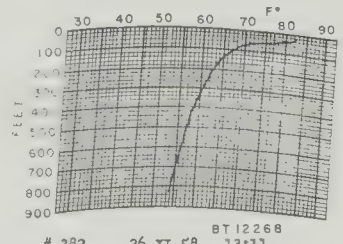
379 26 XI 58 09:04
LAT 11°41' N LONG 88°26' W
TEMP 80.6° DEPTH 2979 FMS



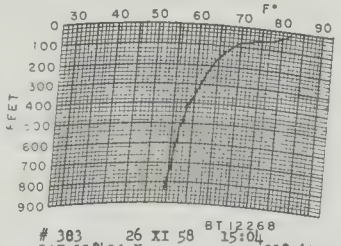
380 26 XI 58 10:25
LAT 11°41' N LONG 88°26' W
TEMP 81.0° DEPTH 2976 FMS



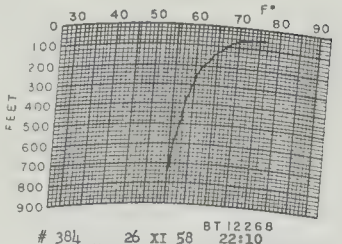
381 26 XI 58 12:03
LAT 11°41' N LONG 88°26' W
TEMP 81.5° DEPTH 2960 FMS



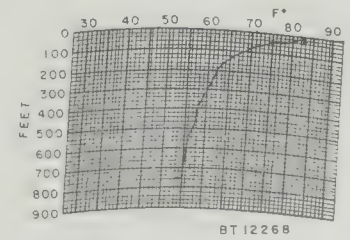
382 26 XI 58 13:11
LAT 11°41' N LONG 88°26' W
TEMP 81.9° DEPTH 2955 FMS



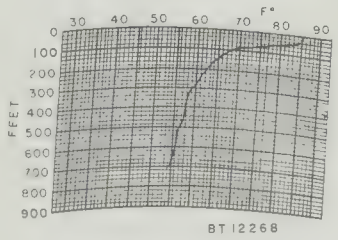
383 26 XI 58 15:04
LAT 11°41' N LONG 88°26' W
TEMP 82.0° DEPTH 2922 FMS



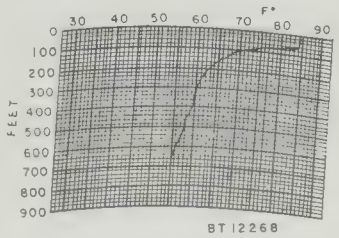
384 26 XI 58 22:10
LAT 11°47' N LONG 88°49' W
TEMP 82.7° DEPTH 2900 FMS



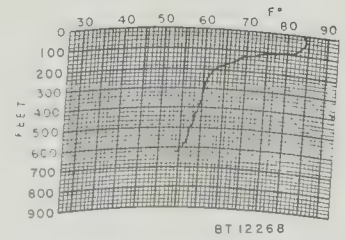
385 26 XI 58 23:11
LAT 11°50' N LONG 89°02' W
TEMP 82.3° DEPTH 2720 FMS



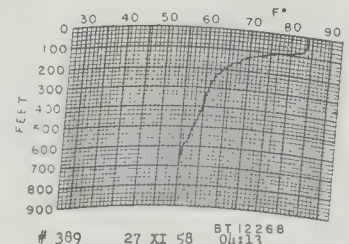
386 27 XI 58 00:55
LAT 11°57' N LONG 89°21' W
TEMP 84.8° DEPTH 2640 FMS



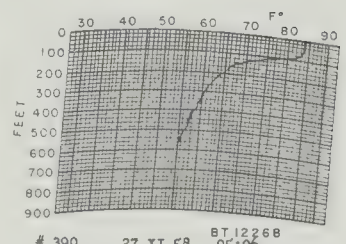
387 27 XI 58 02:10
LAT 12°02' N LONG 89°30' W
TEMP 84.2° DEPTH 2976 FMS



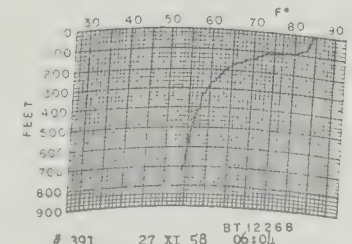
388 27 XI 58 03:10
LAT 12°04' N LONG 89°39' W
TEMP 84.0° DEPTH 2700 FMS



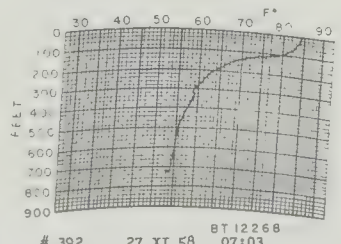
389 27 XI 58 04:13
LAT 12°05' N LONG 89°50' W
TEMP 83.7° DEPTH 2360 FMS



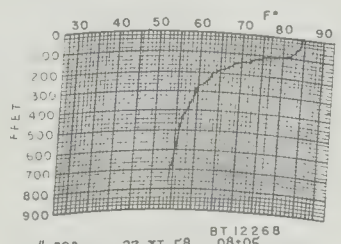
390 27 XI 58 05:06
LAT 12°05' N LONG 90°00' W
TEMP 83.8° DEPTH 2400 FMS



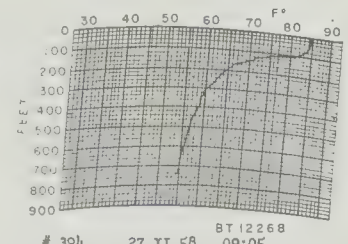
391 27 XI 58 06:04
LAT 12°09' N LONG 90°12' W
TEMP 84.0° DEPTH 2135 FMS



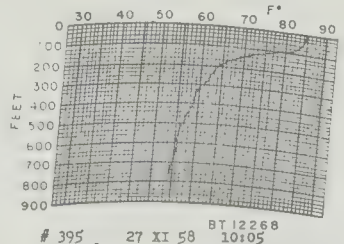
392 27 XI 58 07:03
LAT 12°12' N LONG 90°23' W
TEMP 84.0° DEPTH 2230 FMS



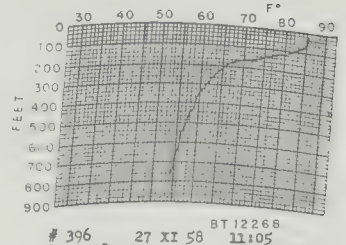
393 27 XI 58 08:05
LAT 12°18' N LONG 90°33' W
TEMP 84.1° DEPTH 2502 FMS



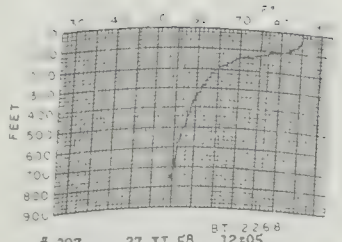
394 27 XI 58 09:05
LAT 12°26' N LONG 90°28' W
TEMP 84.4° DEPTH 3000 FMS



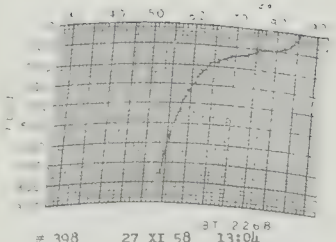
395 27 XI 58 10:05
LAT 12°33' N LONG 90°23' W
TEMP 84.7° DEPTH 2480 FMS



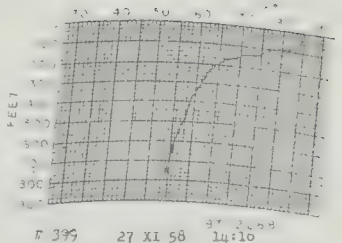
396 27 XI 58 11:05
LAT 12°31' N LONG 90°15' W
TEMP 85.2° DEPTH 2220 FMS



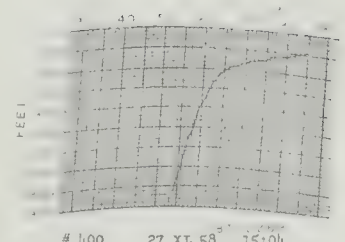
397 27 XI 58 12:05
LAT 12°29' N LONG 90°08' W
TEMP 85.2° DEPTH 2310 FMS



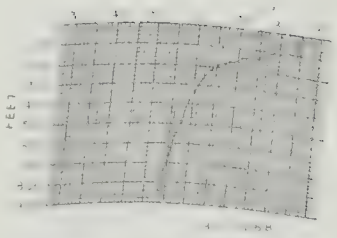
398 27 XI 58 13:04
LAT 12°26' N LONG 90°01' W
TEMP 85.4° DEPTH 2300 FMS



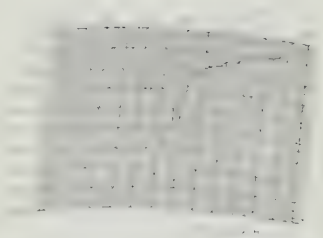
399 27 XI 58 14:10
LAT 12°22' N LONG 89°52' W
TEMP 85.4° DEPTH 2430 FMS



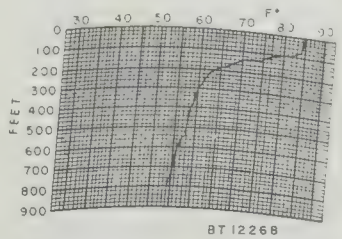
400 27 XI 58 15:04
LAT 12°22' N LONG 89°51' W
TEMP 85.2° DEPTH 2470 FMS



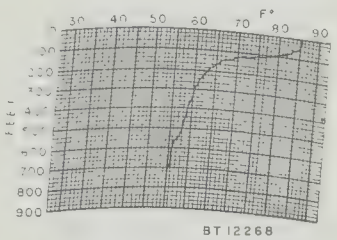
401 27 XI 58 16:08
LAT 12°21' N LONG 89°50' W
TEMP 85.1° DEPTH 2650 FMS



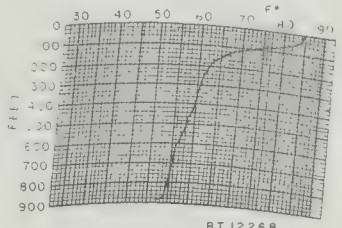
402 27 XI 58 17:05
LAT 12°[illegible] N LONG 89°45' W
TEMP 85.3° DEPTH 2630 FMS



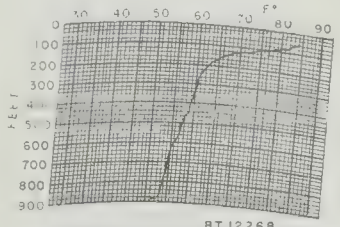
403 27 XI 58 18:10
LAT 12°17' N LONG 89°38' W
TEMP 85.4° DEPTH 2710 FMS



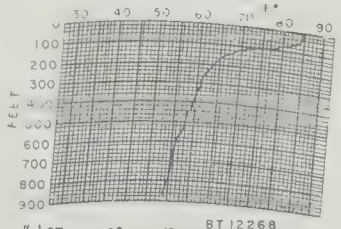
404 27 XI 58 19:09
LAT 12°13' N LONG 89°33' W
TEMP 85.0° DEPTH 2760 FMS



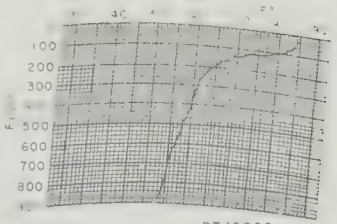
405 27 XI 58 BT 12268 21:50
LAT 12°10' N LONG 89°37' W
TEMP 84.7° DEPTH 3000 FMS



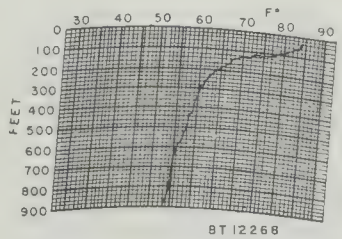
406 27 XI 58 BT 12268 23:30
LAT 12°10' N LONG 89°29' W
TEMP 84.7° DEPTH 3005 FMS



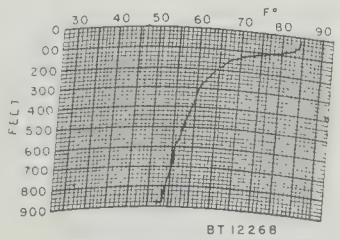
407 28 XI 58 BT 12268 01:10
LAT 12°09' N LONG 89°30' W
TEMP 84.2° DEPTH 3004 FMS



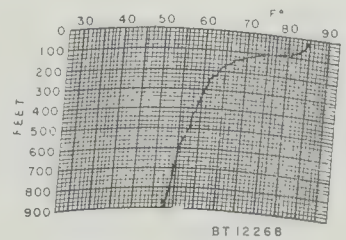
408 28 XI 58 BT 12268 02:10
LAT 12°09' N LONG 89°35' W
TEMP 84.2° DEPTH 2088 FMS



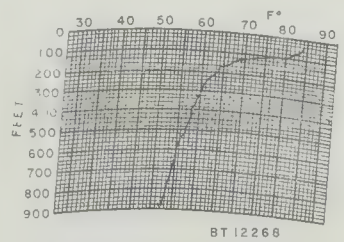
409 28 XI 58 03:10
LAT 12°08' N LONG 89°38' W
TEMP 84.0° DEPTH 3018 FMS



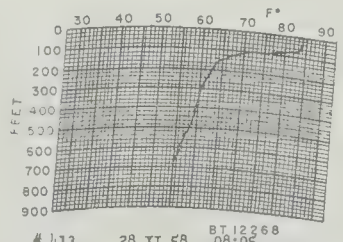
410 28 XI 58 04:15
LAT 12°08' N LONG 89°37' W
TEMP 84.2° DEPTH 3000 + FMS



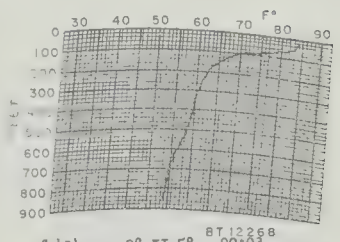
411 28 XI 58 05:08
LAT 12°07' N LONG 89°36' W
TEMP 84.3° DEPTH 3050 FMS



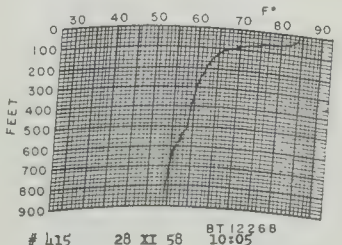
412 28 XI 58 07:03
LAT 12°07' N LONG 89°35' W
TEMP 84.2° DEPTH 3070 FMS



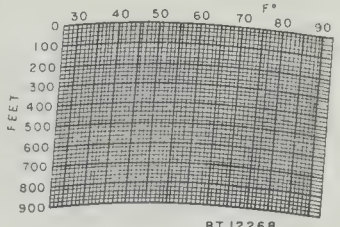
413 28 XI 58 08:05
LAT 84.0° LONG 89°36' W
TEMP 84.0° DEPTH 2540 FMS



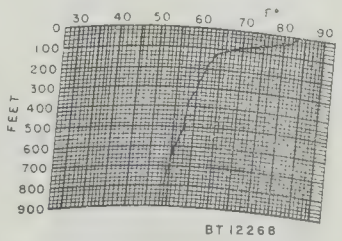
414 28 XI 58 09:03
LAT 12°00' N LONG 89°38' W
TEMP 84.2° DEPTH 2482 FMS



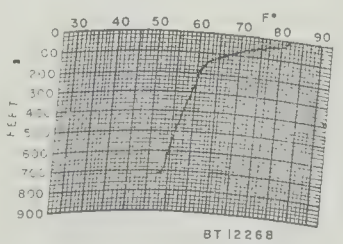
415 28 XI 58 10:05
LAT 12°00' N LONG 89°39' W
TEMP 84.4° DEPTH 2532 FMS



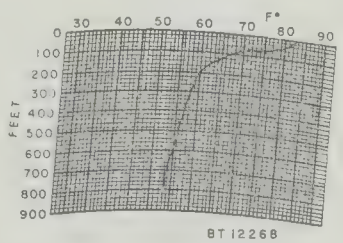
416 No Lowering



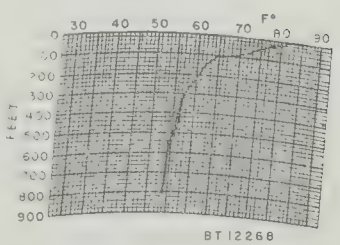
417 28 XI 58 13:04
LAT 11°41' N LONG 89°28' W
TEMP 82.6° DEPTH 1890 FMS



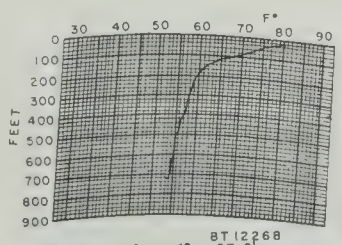
418 28 XI 58 14:05
LAT 11°34' N LONG 89°23' W
TEMP 82.4° DEPTH 1810 FMS



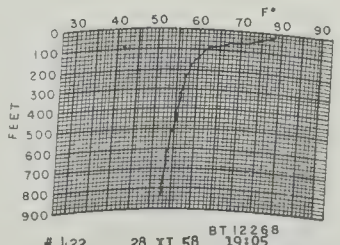
419 28 XI 58 15:04
LAT 11°27' N LONG 89°19' W
TEMP 82.6° DEPTH 1810 FMS



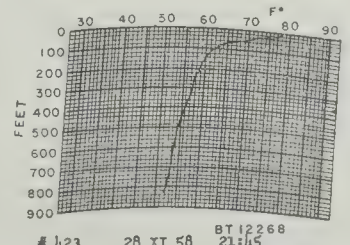
420 28 XI 58 16:04
LAT 11°20' N LONG 89°14' W
TEMP 81.4° DEPTH 1810 FMS



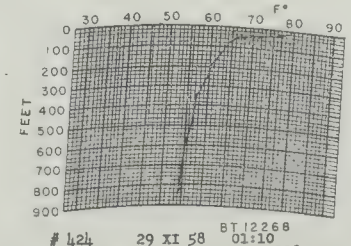
421 28 XI 58 17:04
LAT 11°13' N LONG 89°10' W
TEMP 81.0° DEPTH 1887 FMS



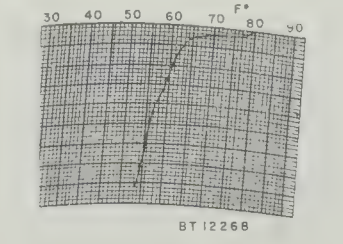
422 28 XI 58 19:05
LAT 10°59' N ? LONG 88°57' W?
TEMP 78.4° DEPTH 1770 FMS



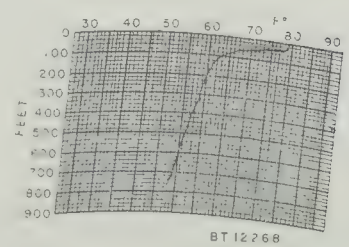
423 28 XI 58 21:45
LAT 10°43' N LONG 88°49' W
TEMP 79.3° DEPTH 1725 FMS



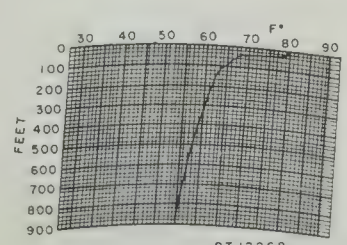
424 29 XI 58 01:10
LAT 10°24' N LONG 88°33' W
TEMP 79.6° DEPTH 1704 FMS



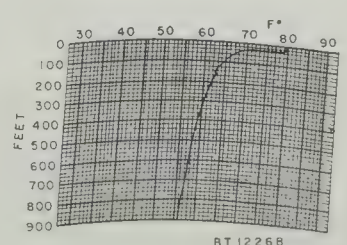
425 29 XI 58 02:10
LAT 10°18' N LONG 88°28' W
TEMP 79.7° DEPTH 1745 FMS



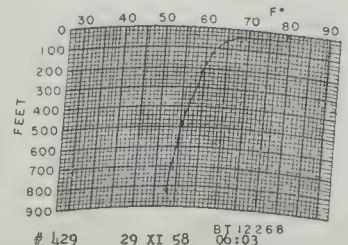
426 29 XI 58 03:10
LAT 10°13' N LONG 88°24' W
TEMP 79.4° DEPTH 1752 FMS



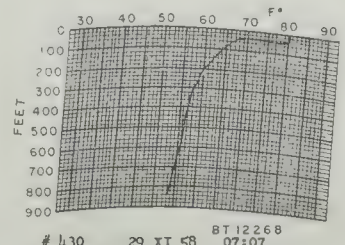
427 29 XI 58 04:10
LAT 10°07' N LONG 88°19' W
TEMP 79.9° DEPTH 1760 FMS



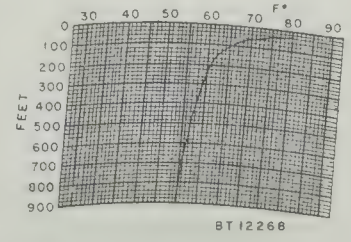
428 29 XI 58 05:10
LAT 10°02' N LONG 88°14' W
TEMP 79.7° DEPTH 1760 FMS



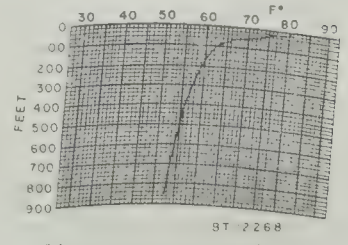
429 29 XI 58 06:03
LAT 09°56' N LONG 88°10' W
TEMP 79.7° DEPTH 1760 FMS



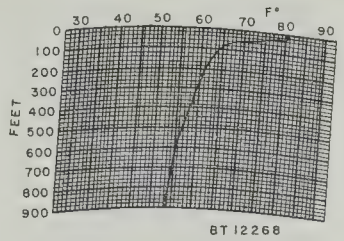
430 29 XI 58 07:07
LAT 09°49' N LONG 88°05' W
TEMP 80.4° DEPTH 1720 FMS



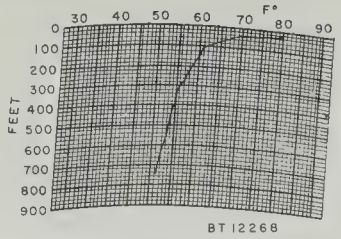
431 29 XI 58 08:08
LAT 09°44' N LONG 88°01' W
TEMP 80.0° DEPTH 1705 FMS



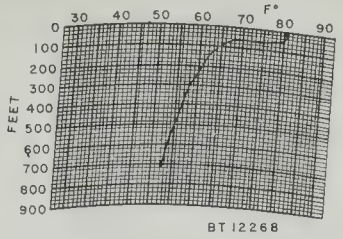
432 29 XI 58 09:04
LAT 09°41' N LONG 87°59' W
TEMP 80.1° DEPTH 1702 FMS



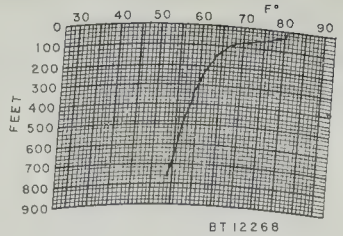
433 29 XI 58 10:03
LAT 09°41' N LONG 87°59' W
TEMP 80.7° DEPTH 1693 FMS



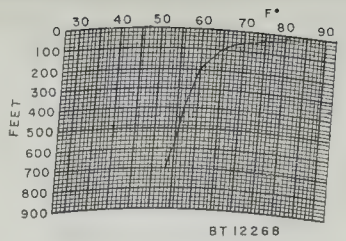
434 29 XI 58 11:05
LAT 09°36' N LONG 87°54' W
TEMP 80.4° DEPTH 1730 FMS



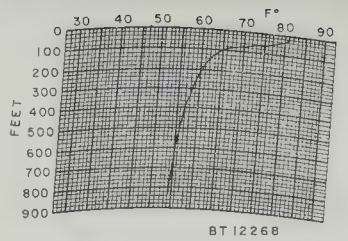
435 29 XI 58 12:04
LAT 09°29' N LONG 87°49' W
TEMP 80.4° DEPTH 1790 FMS



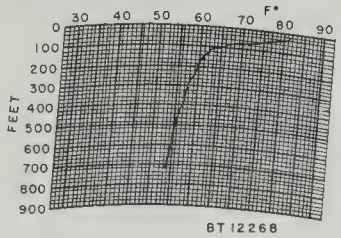
436 29 XI 58 13:06
LAT 09°24' N LONG 87°46' W
TEMP 80.5° DEPTH 1690 FMS



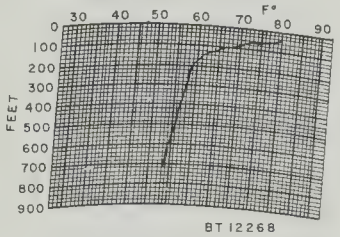
437 29 XI 58 14:12
LAT 09°17' N LONG 87°43' W
TEMP 80.8° DEPTH 1780 FMS



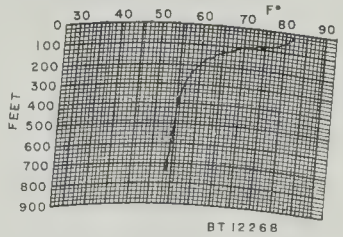
438 29 XI 58 15:08
LAT 09°11' N LONG 87°39' W
TEMP 81.0° DEPTH 1740 FMS



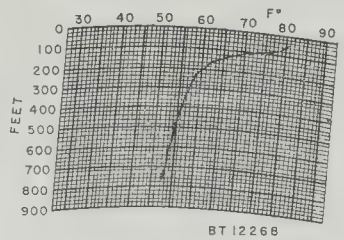
439 29 XI 58 16:08
LAT 09°04' N LONG 87°34' W
TEMP 81.6° DEPTH 1708 FMS



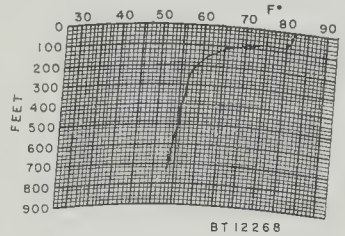
440 29 XI 58 17:05
LAT 08°57' N LONG 87°29' W
TEMP 81.8° DEPTH 1733 FMS



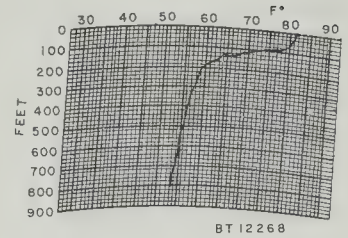
441 29 XI 58 18:04
LAT 08°49' N LONG 87°24' W
TEMP 82.2° DEPTH 1690 FMS



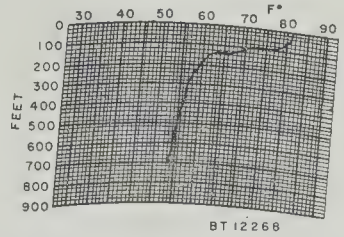
442 29 XI 58 19:00
LAT 08°43' N LONG 87°19' W
TEMP 81.4° DEPTH 1670 FMS



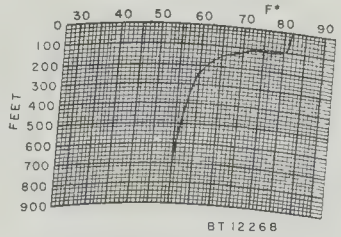
443 29 XI 58 20:21
LAT 08°33' N LONG 87°11' W
TEMP 81.4° DEPTH 1710 FMS



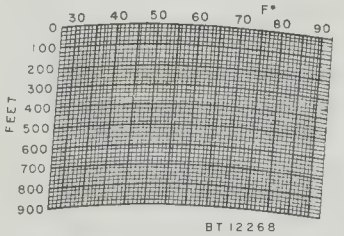
444 29 XI 58 22:11
LAT 08°18' N LONG 87°00' W
TEMP 81.4° DEPTH 1730 FMS



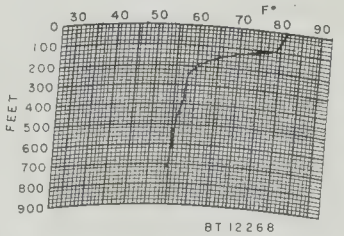
445 29 XI 58 23:40
LAT 08°06' N LONG 86°51' W
TEMP 81.6° DEPTH 1770 FMS



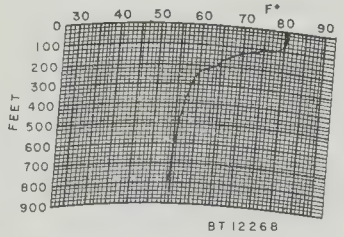
446 30 XI 58 01:10
LAT 07°57' N LONG 86°43' W
TEMP 81.7° DEPTH 1682 FMS



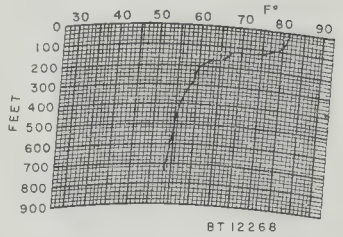
447 30 XI 58 02:10
LAT 07°50' N LONG 86°36' W
TEMP 81.4° DEPTH 1710 FMS



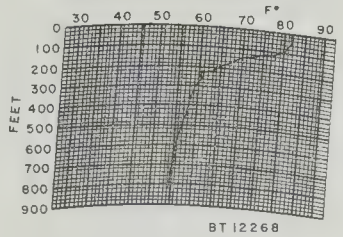
448 30 XI 58 03:10
LAT 07°43' N LONG 86°29' W
TEMP 81.9° DEPTH 1740 FMS



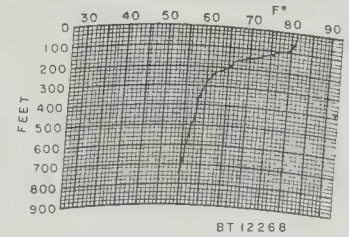
449 30 XI 58 04:08
LAT 07°35' N LONG 86°24' W
TEMP 80.8° DEPTH -



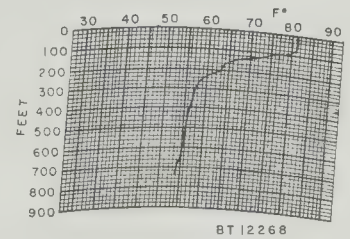
450 30 XI 58 05:19
LAT 07°28' N LONG 86°16' W
TEMP 81.1° DEPTH 1600 FMS



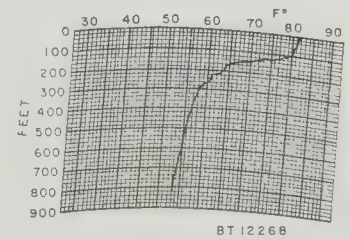
451 30 XI 58 06:05
LAT 07°22' N LONG 86°12' W
TEMP 81.2° DEPTH 1650 FMS



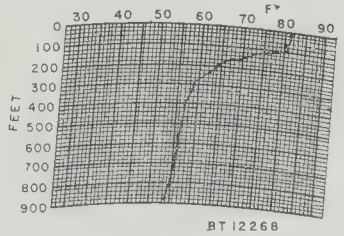
452 30 XI 58 07:05
LAT 07°16' N LONG 86°05' W
TEMP 81.2° DEPTH 1608 FMS



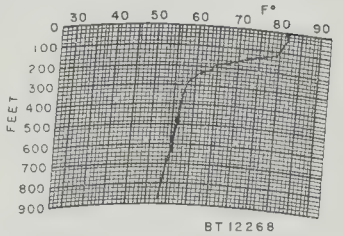
453 30 XI 58 08:05
LAT 07°09' N LONG 85°59' W
TEMP 81.2° DEPTH 1570 FMS



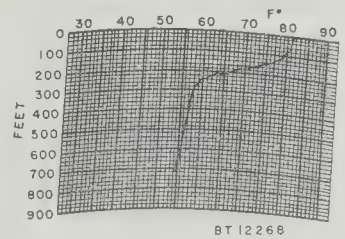
454 30 XI 58 09:03
LAT 07°06' N LONG 85°56' W
TEMP 81.2° DEPTH 1535 FMS



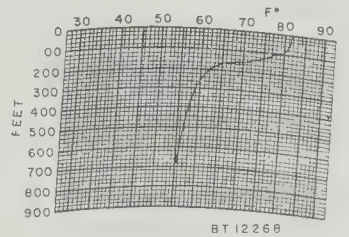
455 30 XI 58 10:04
LAT 07°06' N LONG 85°51' W
TEMP 81.3° DEPTH 1533 FMS



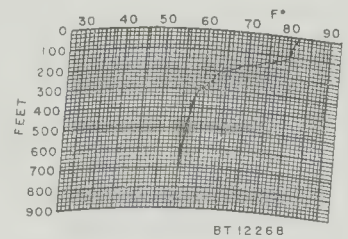
456 30 XI 58 11:03
LAT 07°06' N LONG 85°55' W
TEMP 81.4° DEPTH 1530 FMS



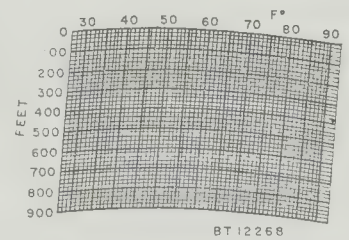
457 30 XI 58 12:04
LAT 07°07' N LONG 85°55' W
TEMP 81.5° DEPTH 1528 FMS



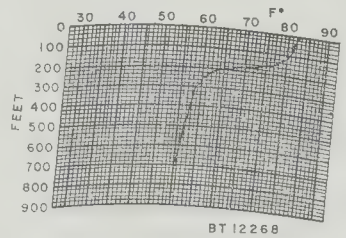
458 30 XI 58 13:08
LAT 07°00' N LONG 85°50' W
TEMP 81.9° DEPTH 1460 FMS



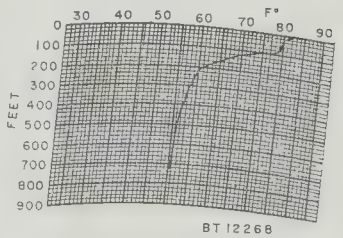
459 30 XI 58 14:04
LAT 06°53' N LONG 85°44' W
TEMP 81.9° DEPTH 1400 FMS



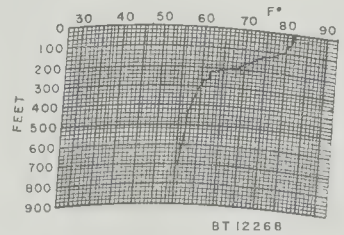
460 30 XI 58 15:00
LAT 06°48' N LONG 85°37' W
TEMP - DEPTH 1340 FMS



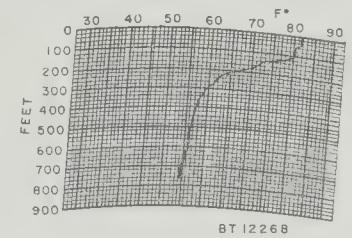
461 30 XI 58 16:08
LAT 06°38' N LONG 85°32' W
TEMP 81.9° DEPTH 1140 FMS



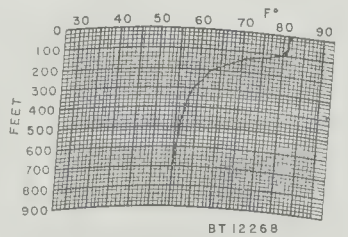
462 30 XI 58 17:05
LAT 06°31' N LONG 85°25' W
TEMP 81.9° DEPTH 1100 FMS



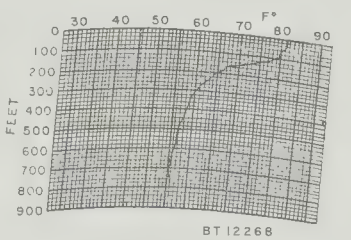
463 30 XI 58 18:14
LAT 06°23' N LONG 85°19' W
TEMP 81.6° DEPTH 1080 FMS



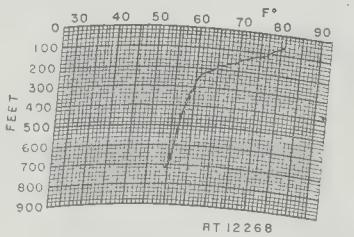
464 30 XI 58 21:19
LAT 06°18' N LONG 85°12' W
TEMP 81.5° DEPTH 980 FMS



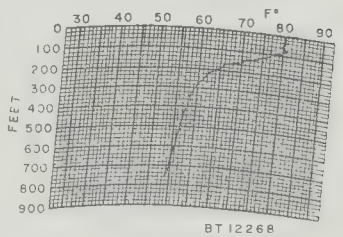
465 30 XI 58 22:10
LAT 06°11' N LONG 85°05' W
TEMP 81.5° DEPTH 965 FMS



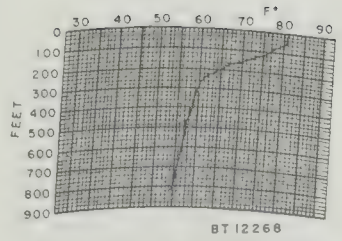
466 30 XI 58 23:14
LAT 06°03' N LONG 84°59' W
TEMP 81.3° DEPTH 900 FMS



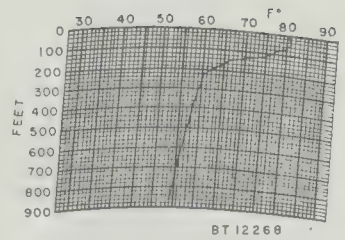
467 1 XII 58 01:10
LAT 05°49' N LONG 84°56' W
TEMP 81.0° DEPTH 1370 FMS



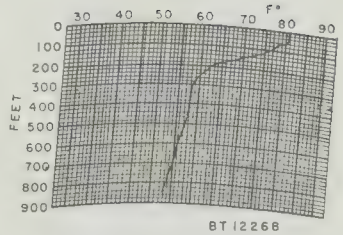
468 1 XII 58 02:10
LAT 05°40' N LONG 84°54' W
TEMP 80.8° DEPTH 1460 FMS



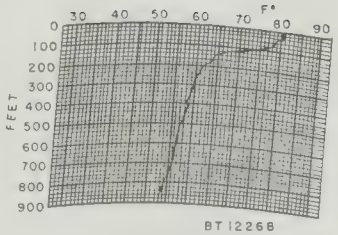
469 1 XII 58 03:10
LAT 05°33' N LONG 84°54' W
TEMP 80.6° DEPTH 1559 FMS



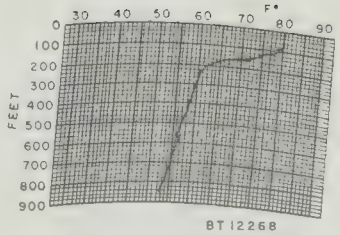
470 1 XII 58 04:07
LAT 05°25' N LONG 84°53' W
TEMP 80.8° DEPTH 1610 FMS



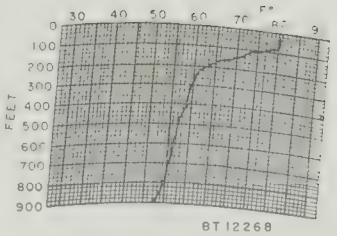
471 1 XII 58 05:05
LAT 05°17' N LONG 84°53' W
TEMP 80.6° DEPTH 1480 FMS



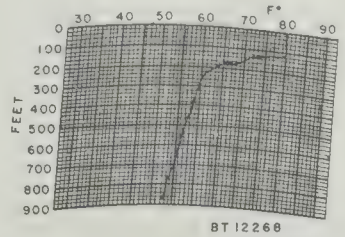
472 1 XII 58 06:03
LAT 05°10' N LONG 84°52' W
TEMP 80.5° DEPTH 1684 FMS



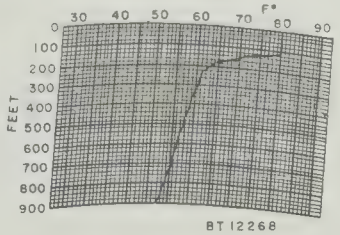
473 1 XII 58 07:03
LAT 05°03' N LONG 84°52' W
TEMP 80.6° DEPTH 1570 FMS



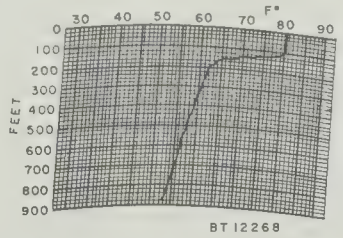
474 1 XII 58 08:03
LAT 04°56' N LONG 84°51' W
TEMP 81.1° DEPTH 1525 FMS



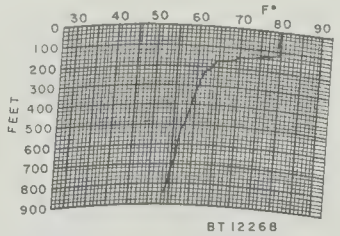
475 1 XII 58 09:03
LAT 04°49' N LONG 84°52' W
TEMP 80.4° DEPTH 1275 FMS



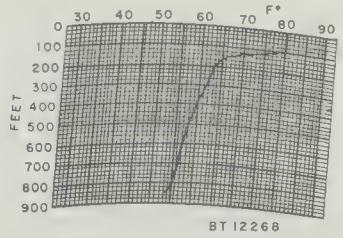
476 1 XII 58 10:03
LAT 04°43' N LONG 84°55' W
TEMP 80.4° DEPTH 1210 FMS



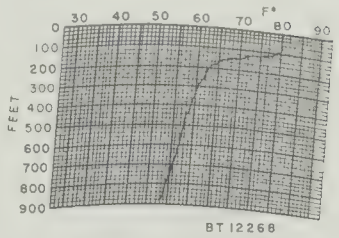
477 1 XII 58 11:04
LAT 04°37' N LONG 84°58' W
TEMP 80.4° DEPTH 1160 FMS



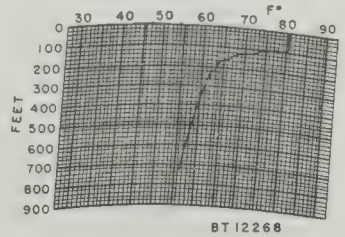
478 1 XII 58 12:06
LAT 04°30' N LONG 85°01' W
TEMP 80.4° DEPTH 1640 FMS



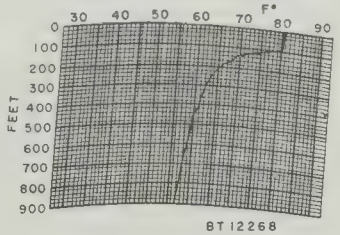
479 1 XII 58 13:05
LAT 04°24' N LONG 85°04' W
TEMP 80.3° DEPTH 1590 FMS



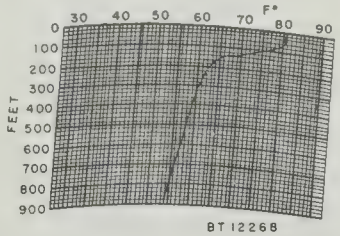
480 1 XII 58 14:04
LAT 04°17' N LONG 85°07' W
TEMP 80.5° DEPTH 1740 FMS



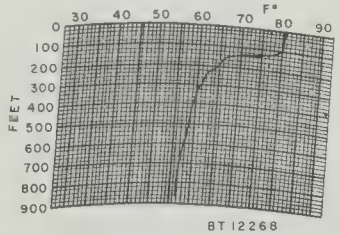
481 1 XII 58 15:03
LAT 04°15' N LONG 85°06' W
TEMP 80.6° DEPTH -



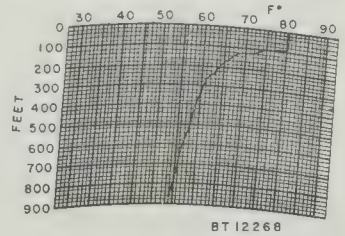
482 1 XII 58 16:08
LAT 04°15' N LONG 85°06' W
TEMP 80.6° DEPTH 1740 FMS



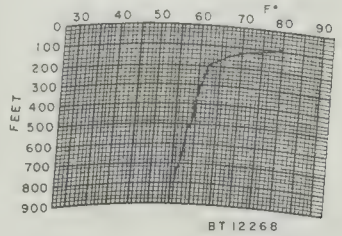
483 1 XII 58 17:10
LAT 04°12' N LONG 85°06' W
TEMP 80.7° DEPTH 1720 FMS



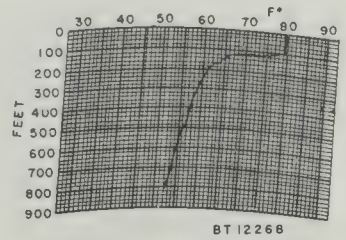
484 1 XII 58 18:06
LAT 04°06' N LONG 85°06' W
TEMP 80.5° DEPTH 1700 FMS



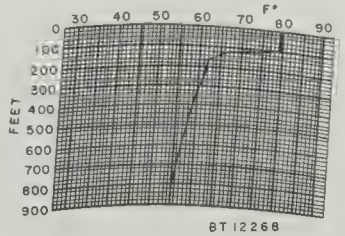
485 1 XII 58 19:05
LAT 03°59' N LONG 85°06' W
TEMP 80.2° DEPTH 1710 FMS



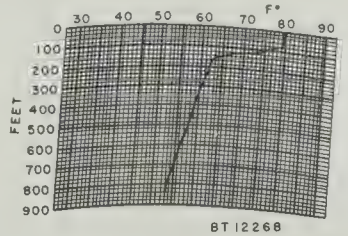
486 1 XII 58 20:10
LAT 03°49' N LONG 85°05' W
TEMP 80.0° DEPTH 1665 FMS



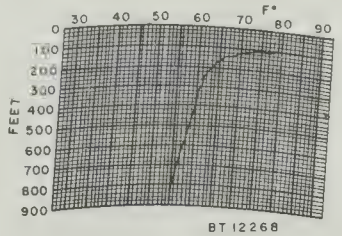
487 1 XII 58 21:12
LAT 03°44' N LONG 85°05' W
TEMP 79.8° DEPTH -



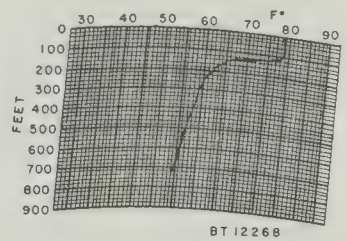
488 1 XII 58 22:15
LAT 03°36' N LONG 85°03' W
TEMP 79.6° DEPTH -



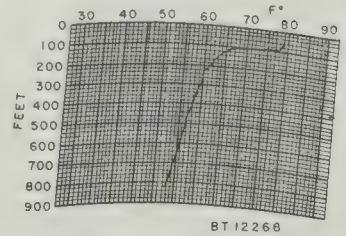
489 1 XII 58 23:23
LAT 03°28' N LONG 85°02' W
TEMP 79.5° DEPTH -



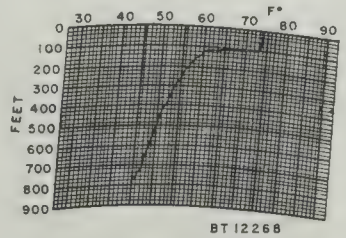
490 2 XII 58 01:10
LAT 03°15' N LONG 85°01' W
TEMP 79.0° DEPTH 1592 FMS



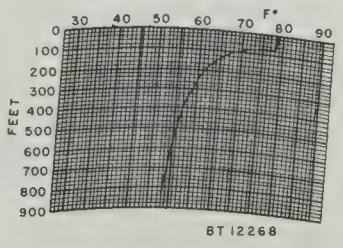
491 2 XII 58 02:10
LAT 03°07' N LONG 84°59' W
TEMP 78.8° DEPTH 1640 FMS



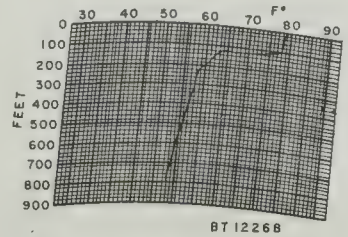
492 2 XII 58 03:10
LAT 03°00' N LONG 84°59' W
TEMP 79.0° DEPTH 1650 FMS



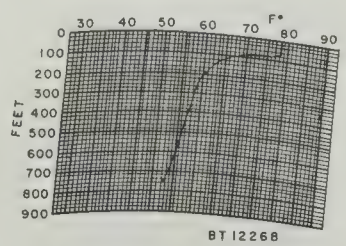
493 2 XII 58 04:09
LAT 02°53' N LONG 84°58' W
TEMP 78.6° DEPTH 1785 FMS



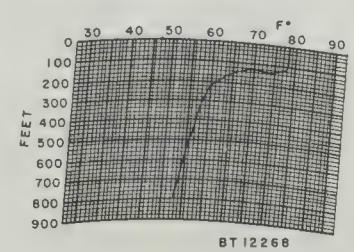
494 2 XII 58 05:03
LAT 02°45' N LONG 84°51' W
TEMP 78.5° DEPTH 1580 FMS



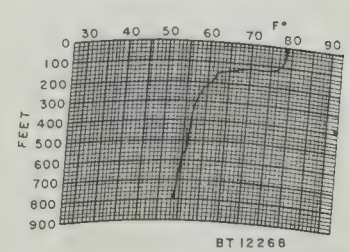
495 2 XII 58 06:03
LAT 02°40' N LONG 84°45' W
TEMP 78.6° DEPTH 1560 FMS



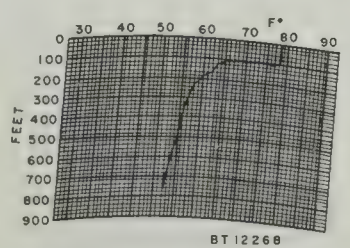
496 2 XII 58 07:03
LAT 02°33' N LONG 84°38' W
TEMP 78.4° DEPTH 1900 FMS



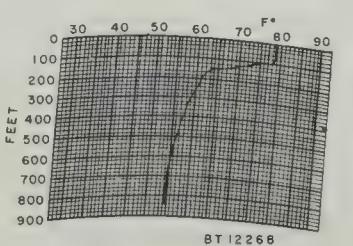
497 2 XII 58 08:04
LAT 02°27' N LONG 84°32' W
TEMP 78.3° DEPTH 1520 FMS



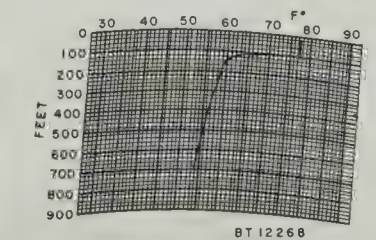
498 2 XII 58 09:10
LAT 02°20' N LONG 84°26' W
TEMP 78.4° DEPTH 1750 FMS



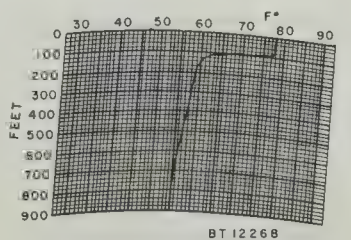
499 2 XII 58 10:05
LAT 02°14' N LONG 84°19' W
TEMP 78.3° DEPTH 1725 FMS



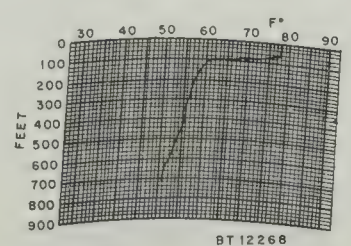
500 2 XII 58 11:08
LAT 02°08' N LONG 84°13' W
TEMP 78.5 DEPTH 1700 FMS



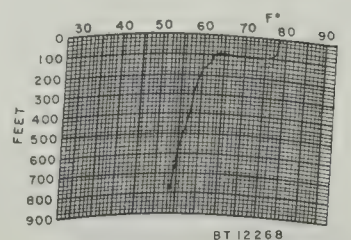
501 2 XII 58 13:05
LAT 01°55' N LONG 84°01' W
TEMP 77.2° DEPTH 1820 FMS



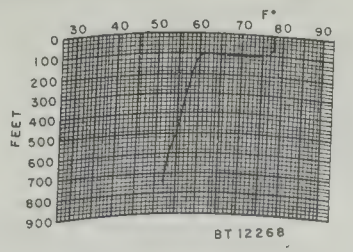
502 2 XII 58 14:05
LAT 01°49' N LONG 83°55' W
TEMP 77.9° DEPTH 1860 FMS



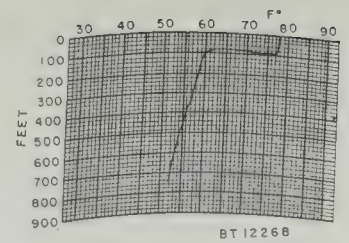
503 2 XII 58 15:06
LAT 01°42' N LONG 83°48' W
TEMP 77.9° DEPTH 1710 FMS



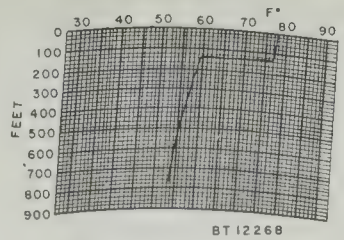
504 2 XII 58 16:09
LAT 01°35' N LONG 83°42' W
TEMP 77.9° DEPTH 1800 FMS



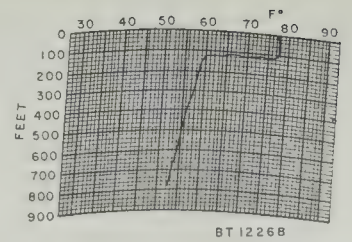
505 2 XII 58 17:06
LAT 01°30' N LONG 83°35' W
TEMP 77.9° DEPTH 1850 FMS



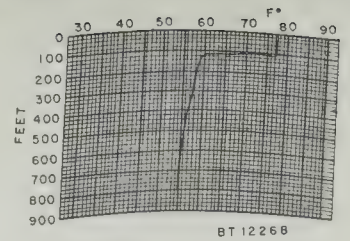
506 2 XII 58 19:06
LAT 01°17' N LONG 83°23' W
TEMP 77.6° DEPTH 1860 FMS



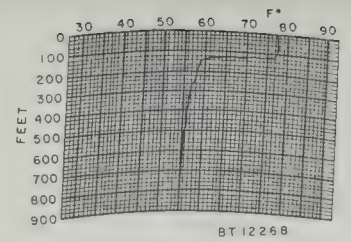
507 2 XII 58 20:18
LAT 01°10' N LONG 83°16' W
TEMP 77.6° DEPTH -



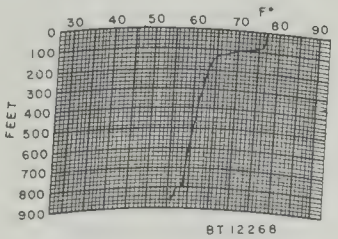
508 2 XII 58 21:40
LAT 01°03' N LONG 83°09' W
TEMP 77.5° DEPTH -



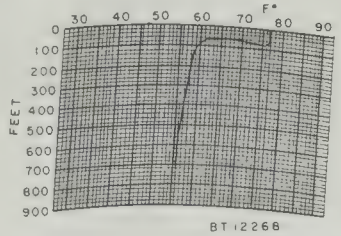
509 2 XII 58 22:40
LAT 00°54' N LONG 83°04' W
TEMP 77.3° DEPTH -



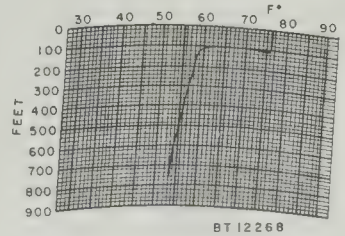
510 2 XII 58 23:40
LAT 00°48' N LONG 83°02' W
TEMP 77.2° DEPTH -



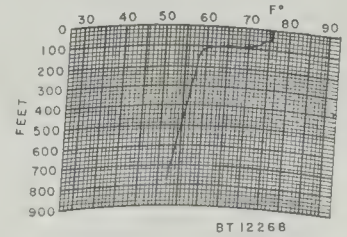
511 3 XII 58 01:10
LAT 00°37' N LONG 82°56' W
TEMP 76.8° DEPTH 1646 FMS



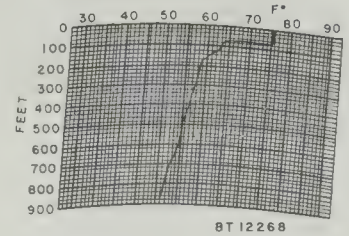
512 3 XII 58 02:10
LAT 00°30' N LONG 82°53' W
TEMP 76.6° DEPTH 1640 FMS



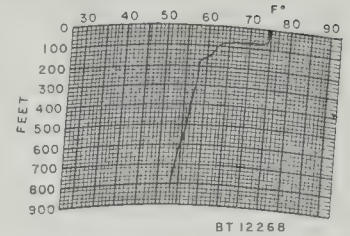
513 3 XII 58 03:10
LAT 00°23' N LONG 82°49' W
TEMP 76.2° DEPTH 1680 FMS



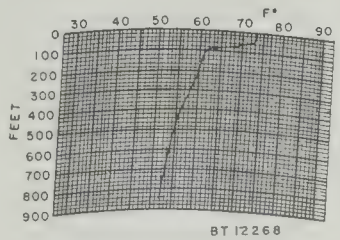
514 3 XII 58 04:06
LAT 00°16' N LONG 82°46' W
TEMP 75.7° DEPTH 1565 FMS



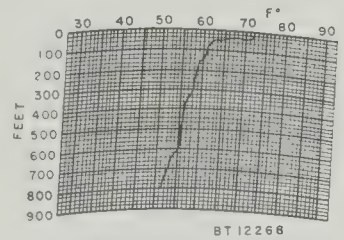
515 3 XII 58 05:06
LAT 00°09' N LONG 82°43' W
TEMP 75.6° DEPTH 1521 FMS



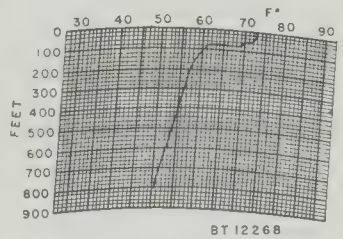
516 3 XII 58 06:03
LAT 00°02' N LONG 82°40' W
TEMP 74.7° DEPTH 1315 FMS



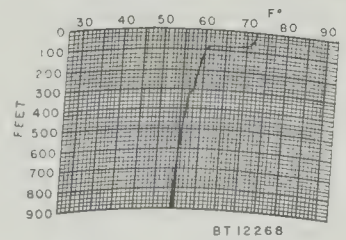
517 3 XII 58 08:15
LAT 00°14' S LONG 82°33' W
TEMP 73.5° DEPTH 865 FMS



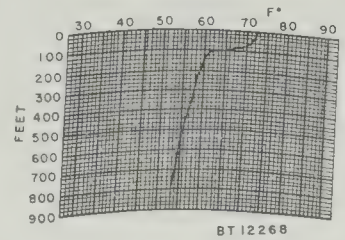
518 3 XII 58 09:10
LAT 00°21' S LONG 82°30' W
TEMP 73.0° DEPTH 810 FMS



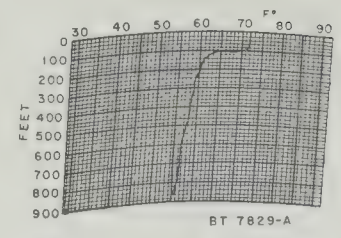
519 3 XII 58 10:13
LAT 00°28' S LONG 82°27' W
TEMP 72.5° DEPTH 770 FMS



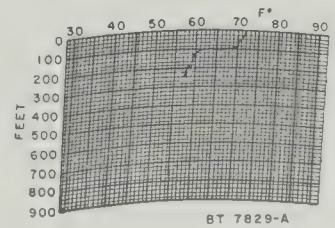
520 3 XII 58 11:10
LAT 00°34' S LONG 82°24' W
TEMP 72.1° DEPTH 795 FMS



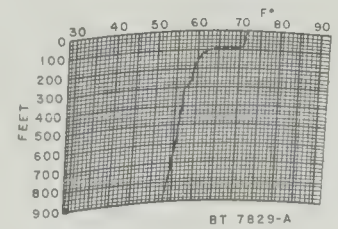
521 3 XII 58 12:05
LAT 00°41' S LONG 82°22' W
TEMP 72.0° DEPTH 760 FMS



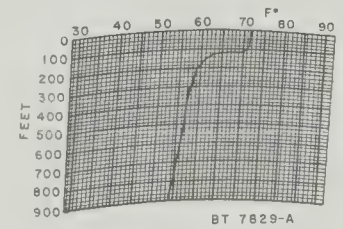
522 3 XII 58 14:10
LAT 00°54' S LONG 82°19' W
TEMP 72.0° DEPTH 725 FMS



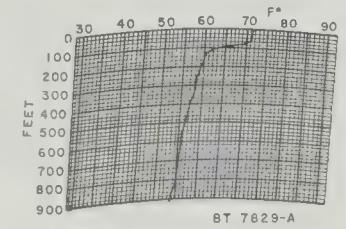
523 3 XII 58 15:20
LAT 01°04' S LONG 82°19' W
TEMP 71.8° DEPTH 740 FMS



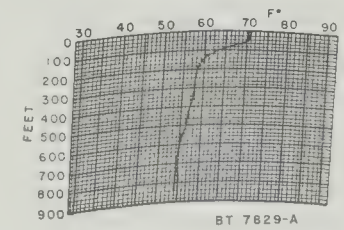
524 3 XII 58 16:05
LAT 01°10' S LONG 82°19' W
TEMP 71.8° DEPTH -



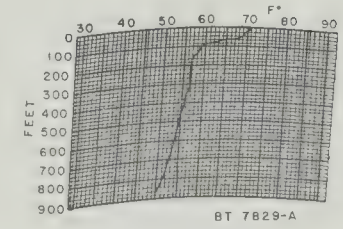
525 3 XII 58 16:17
LAT 01°12' S LONG 82°19' W
TEMP 71.7° DEPTH -



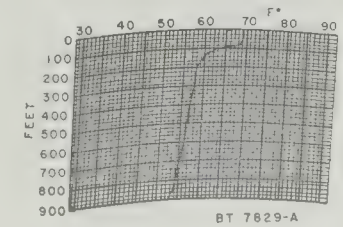
526 3 XII 58 17:06
LAT 01°17' S LONG 82°19' W
TEMP 71.3° DEPTH 750 FMS



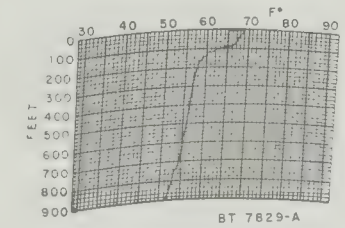
527 3 XII 58 18:06
LAT 01°25' S LONG 82°19' W
TEMP 70.9° DEPTH 810 FMS



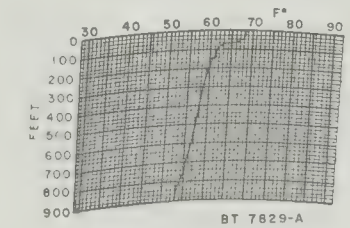
528 3 XII 58 19:21
LAT 01°30' S LONG 82°19' W
TEMP 70.6° DEPTH 830 FMS



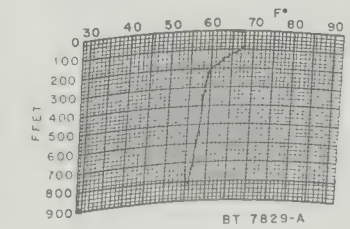
529 3 XII 58 21:50
LAT 01°41' S LONG 82°21' W
TEMP 69.6° DEPTH 1080 FMS



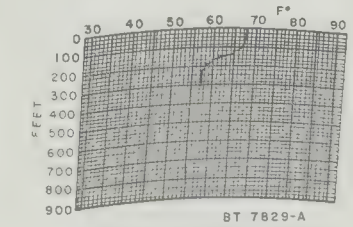
530 3 XII 58 23:38
LAT 01°56' S LONG 82°23' W
TEMP 68.9° DEPTH 1200 FMS



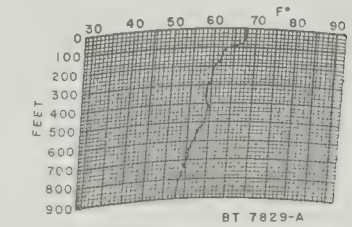
531 4 XII 58 01:10
LAT 02°09' S LONG 82°25' W
TEMP 68.2° DEPTH 1296 FMS



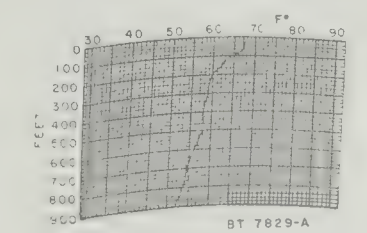
532 4 XII 58 02:10
LAT 02°18' S LONG 82°26' W
TEMP 68.0° DEPTH 1318 FMS



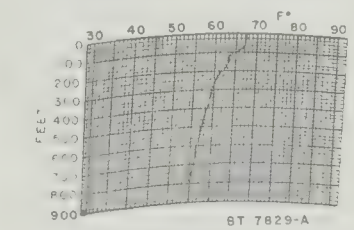
533 4 XII 58 03:10
LAT 02°26' S LONG 82°27' W
TEMP 67.8° DEPTH 1349 FMS



534 4 XII 58 04:08
LAT 02°35' S LONG 82°28' W
TEMP 67.4° DEPTH 1480 FMS

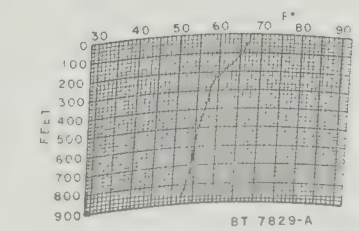


535 4 XII 58 05:04
LAT 02°43' S LONG 82°29' W
TEMP 67.3° DEPTH 1610 FMS

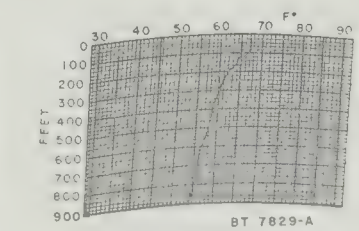


536 4 XII 58 06:03
LAT 02°51' S LONG 82°30' W
TEMP 67.2° DEPTH 1603 FMS

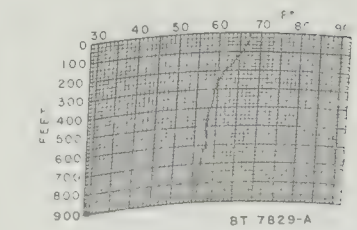
537 4 XII 58 07:04
LAT 02°58' S LONG 82°29' W
TEMP 67.2° DEPTH 1590 FMS



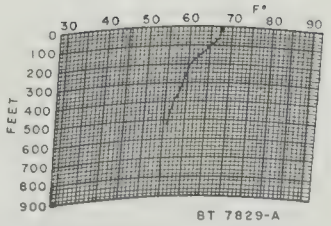
538 4 XII 58 08:10
LAT 03°07' S LONG 82°29' W
TEMP 67.1° DEPTH 1574 FMS



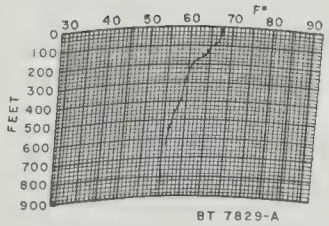
539 4 XII 58 09:07
LAT 03°14' S LONG 82°29' W
TEMP 67.1° DEPTH 1530 FMS



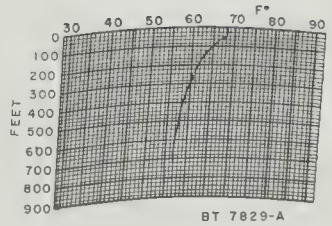
540 4 XII 58 10:05
LAT 03°17' S LONG 82°29' W
TEMP 67.2° DEPTH 1542 FMS



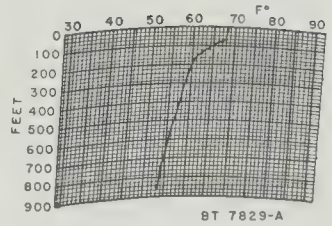
541 4 XII 58 11:08
LAT 03°18' S LONG 82°28' W
TEMP 67.5° DEPTH 1529 FMS



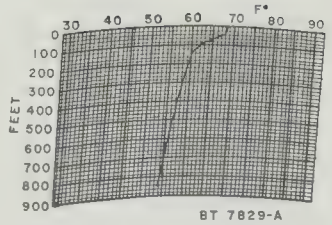
542 4 XII 58 12:06
LAT 03°17' S LONG 82°28' W
TEMP 67.7° DEPTH 1445 FMS



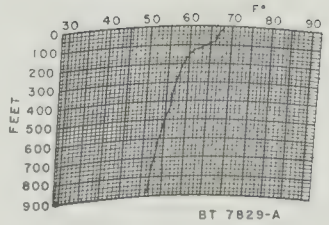
543 4 XII 58 13:05
LAT 03°23' S LONG 82°29' W
TEMP 68.2° DEPTH 1440 FMS



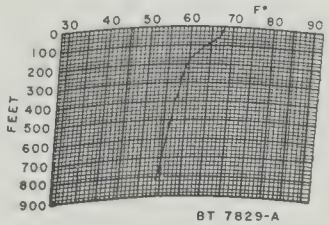
544 4 XII 58 14:16
LAT 03°33' S LONG 82°29' W
TEMP 68.1° DEPTH 1700 FMS



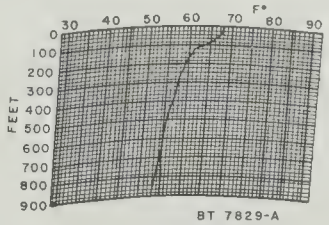
545 4 XII 58 15:04
LAT 03°41' S LONG 82°30' W
TEMP 68.2° DEPTH 1940 FMS



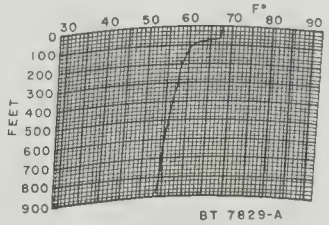
546 4 XII 58 16:07
LAT 03°49' S LONG 82°31' W
TEMP 68.2° DEPTH 1980 FMS



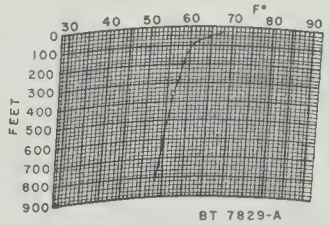
547 4 XII 58 17:06
LAT 03°58' S LONG 82°31' W
TEMP 67.9° DEPTH 1988 FMS



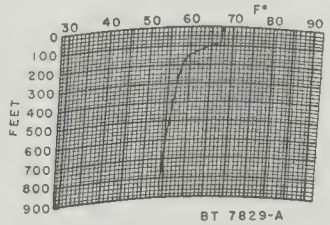
548 4 XII 58 18:07
LAT 04°07' S LONG 82°32' W
TEMP 67.9° DEPTH 1980 FMS



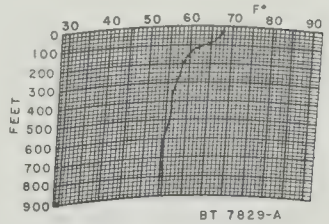
549 4 XII 58 19:05
LAT 04°14' S LONG 82°32' W
TEMP 67.8° DEPTH 2005 FMS



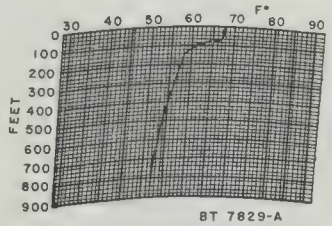
550 4 XII 58 20:42
LAT 04°27' S LONG 82°33' W
TEMP 68.0° DEPTH 2040 FMS



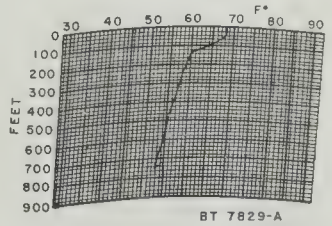
551 4 XII 58 21:40
LAT 04°36' S LONG 82°34' W
TEMP 67.6° DEPTH 2050 FMS



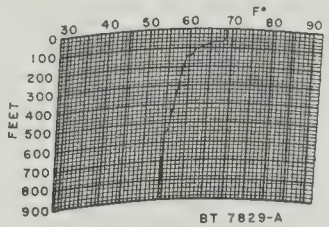
552 4 XII 58 22:58
LAT 04°47' S LONG 82°35' W
TEMP 68.0° DEPTH 1820 FMS



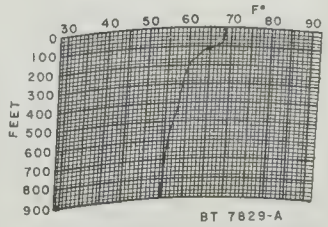
553 5 XII 58 01:10
LAT 05°06' S LONG 82°36' W
TEMP 67.8° DEPTH 2080 FMS



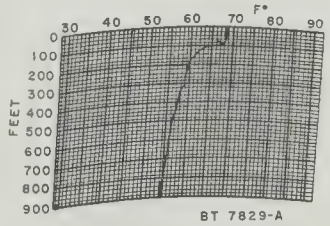
554 5 XII 58 02:20
LAT 05°16' S LONG 82°37' W
TEMP 68.2° DEPTH 2000 FMS



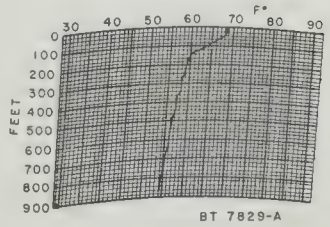
555 5 XII 58 03:10
LAT 05°23' S LONG 82°38' W
TEMP 68.4° DEPTH 2177 FMS



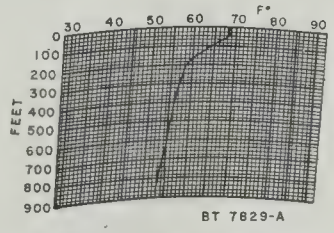
556 5 XII 58 04:07
LAT 05°31' S LONG 82°38' W
TEMP 68.5° DEPTH 2140 FMS



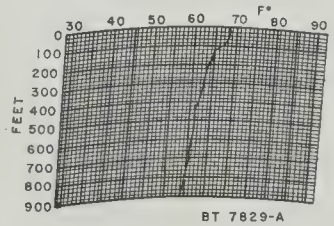
557 5 XII 58 05:03
LAT 05°39' S LONG 82°39' W
TEMP 68.4° DEPTH 1580 FMS



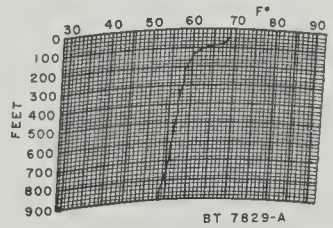
558 5 XII 58 06:03
LAT 05°48' S LONG 82°39' W
TEMP 68.6° DEPTH 2056 FMS



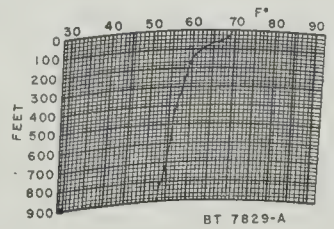
559 5 XII 58 07:02
LAT 05°55' S LONG 82°40' W
TEMP 68.5° DEPTH 2230 FMS



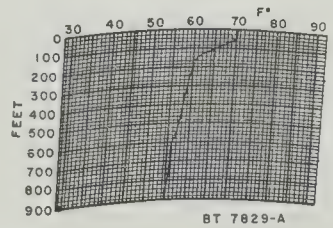
560 5 XII 58 08:06
LAT 06°05' S LONG 82°41' W
TEMP 68.3° DEPTH 2180 FMS



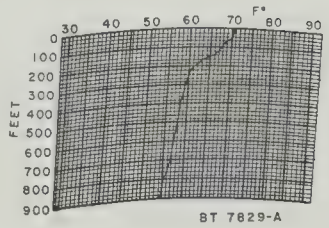
561 5 XII 58 09:03
LAT 06°08' S LONG 82°42' W
TEMP 69.0° DEPTH 2162 FMS



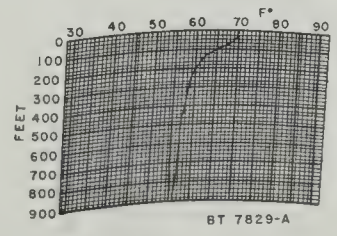
562 5 XII 58 10:05
LAT 06°08' S LONG 82°42' W
TEMP 69.3° DEPTH 2155 FMS



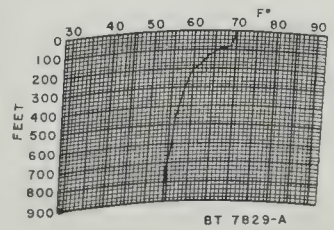
563 5 XII 58 12:06
LAT 06°15' S LONG 82°41' W
TEMP 70.0° DEPTH 2212 FMS



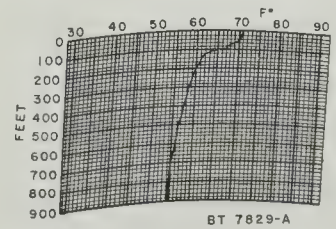
563A 5 XII 58 12:06
LAT 06°15' S LONG 82°41' W
TEMP 70.2° DEPTH -



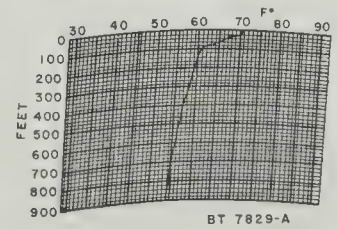
564 5 XII 58 13:05
LAT 06°21' S LONG 82°41' W
TEMP 69.9° DEPTH 2150 FMS



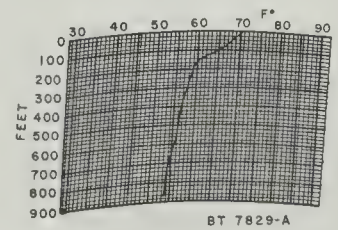
565 5 XII 58 14:04
LAT 06°29' S LONG 82°41' W
TEMP 69.8° DEPTH 2170 FMS



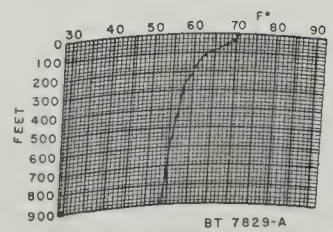
566 5 XII 58 15:03
LAT 06°38' S LONG 82°41' W
TEMP 70.8° DEPTH 2198 FMS



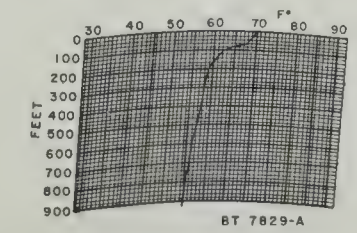
567 5 XII 58 16:06
LAT 06°45' S LONG 82°40' W
TEMP 70.3° DEPTH 2280 FMS



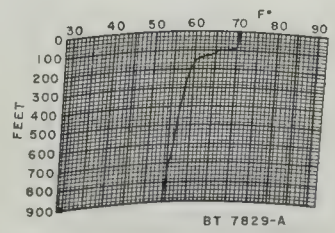
568 5 XII 58 17:08
LAT 06°54' S LONG 82°40' W
TEMP 70.0° DEPTH 2240 FMS



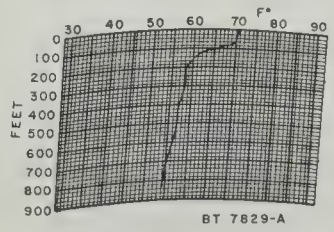
569 5 XII 58 18:05
LAT 07°02' S LONG 82°39' W
TEMP 70.1° DEPTH 2280 FMS



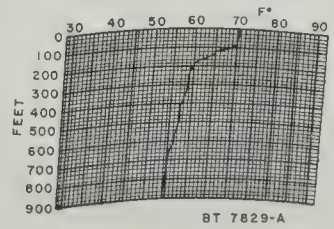
570 5 XII 58 19:05
LAT 07°09' S LONG 82°39' W
TEMP 69.9° DEPTH 2300 FMS



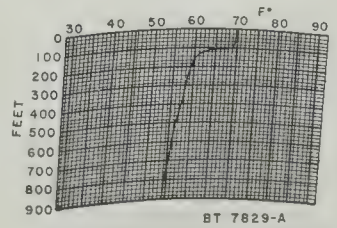
571 5 XII 58 20:40
LAT 07°22' S LONG 82°39' W
TEMP 70.2° DEPTH 2300 FMS



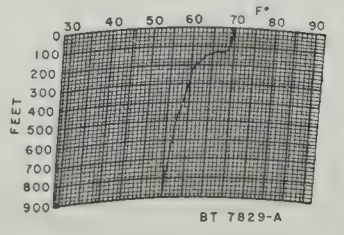
572 5 XII 58 21:45
LAT 07°32' S LONG 82°38' W
TEMP 70.1° DEPTH 2300 FMS



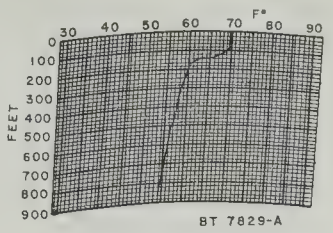
573 5 XII 58 22:40
LAT 07°39' S LONG 82°37' W
TEMP 70.1° DEPTH 2270 FMS



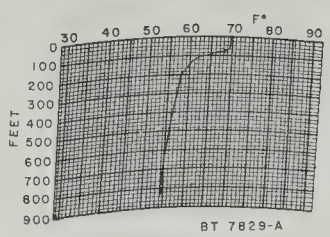
574 5 XII 58 23:40
LAT 07°48' S LONG 82°37' W
TEMP 69.9° DEPTH 2290 FMS



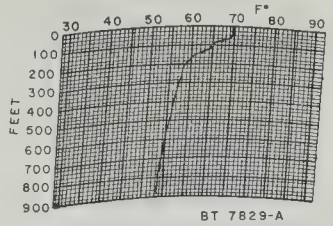
575 6 XII 58 01:10
LAT 07°59' S LONG 82°37' W
TEMP 69.8° DEPTH 2290 FMS



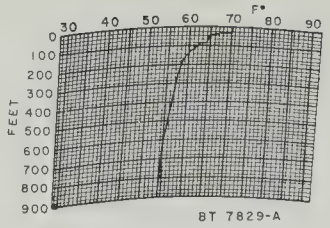
576 6 XII 58 02:10
LAT 07°56' S LONG 82°28' W
TEMP 69.8° DEPTH 2320 FMS



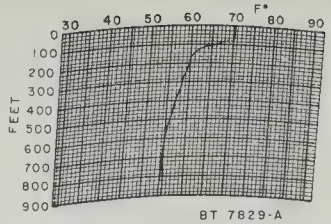
577 6 XII 58 03:10
LAT 07°54' S LONG 82°19' W
TEMP 69.7° DEPTH 2260 FMS



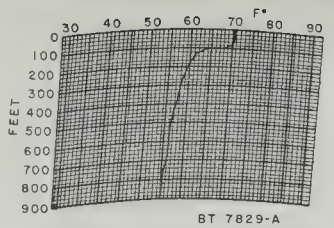
578 6 XII 58 04:07
LAT 07°51' S LONG 82°11' W
TEMP 69.9° DEPTH 2300 FMS



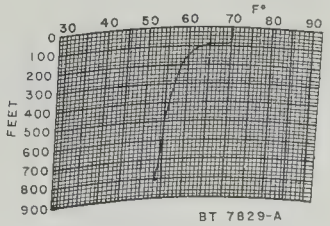
579 6 XII 58 05:04
LAT 07°49' S LONG 82°04' W
TEMP 70.1° DEPTH 2343 FMS



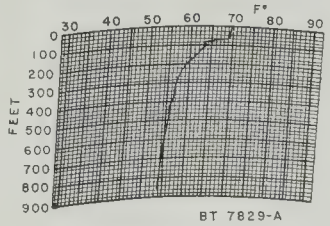
580 6 XII 58 06:05
LAT 07°46' S LONG 81°54' W
TEMP 70.1° DEPTH 2370 FMS



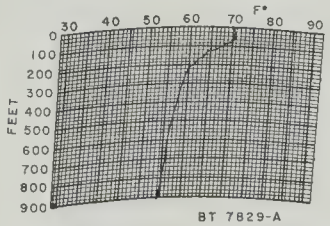
581 6 XII 58 07:03
LAT 07°43' S LONG 81°46' W
TEMP 70.2° DEPTH 2410 FMS



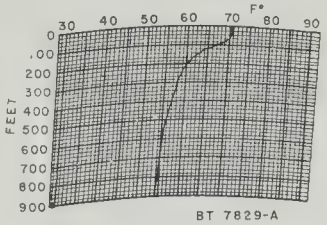
582 6 XII 58 08:06
LAT 07°40' S LONG 81°37' W
TEMP 70.1° DEPTH 2575 FMS



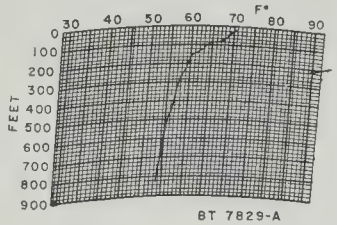
583 6 XII 58 09:05
LAT 07°38' S LONG 81°28' W
TEMP 69.5° DEPTH 3048 FMS



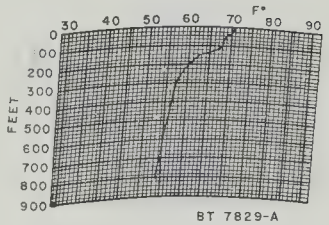
584 6 XII 58 11:03
LAT 07°36' S LONG 81°22' W
TEMP 70.1° DEPTH 3078 FMS



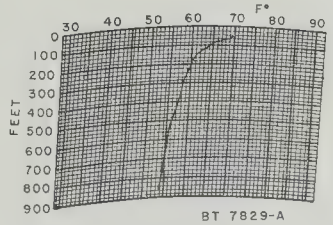
585 6 XII 58 12:04
LAT 07°36' S LONG 81°22' W
TEMP 70.3° DEPTH 3078 FMS



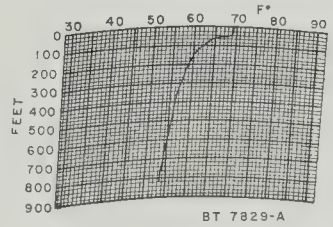
586 6 XII 58 13:03
LAT 07°35' S LONG 81°24' W
TEMP 70.3° DEPTH 3083 FMS



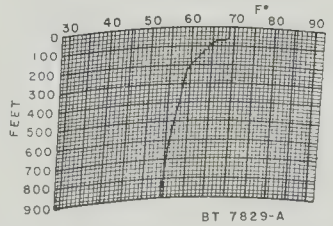
587 6 XII 58 14:02
LAT 07°34' S LONG 81°24' W
TEMP 70.4° DEPTH 3087 FMS



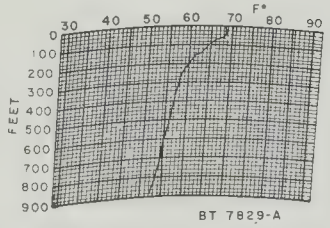
588 6 XII 58 15:05
LAT 07°33' S LONG 81°24' W
TEMP 70.0° DEPTH 3091 FMS



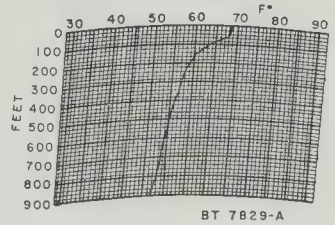
589 7 XII 58 03:50
LAT 07°28' S LONG 81°24' W
TEMP 69.2° DEPTH 3110 FMS



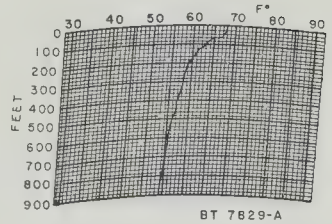
590 7 XII 58 05:03
LAT 07°30' S LONG 81°10' W
TEMP 68.9° DEPTH 2220 FMS



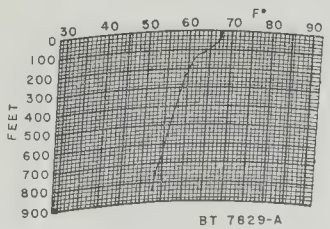
591 7 XII 58 06:03
LAT 07°32' S LONG 81°01' W
TEMP 68.3° DEPTH 1580 FMS



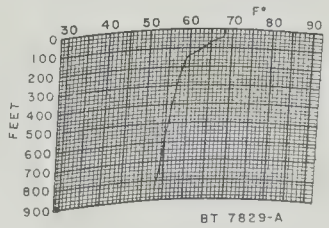
592 7 XII 58 07:03
LAT 07°38' S LONG 80°56' W
TEMP 68.1° DEPTH 1700 FMS



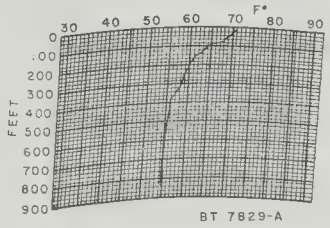
593 7 XII 58 08:03
LAT 07°45' S LONG 80°53' W
TEMP 68.0° DEPTH 1241 FMS



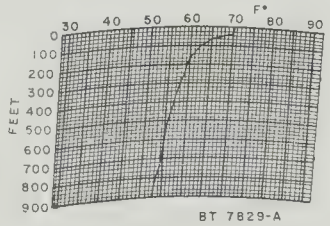
594 7 XII 58 09:05
LAT 07°52' S LONG 80°52' W
TEMP 67.8° DEPTH 1320 FMS



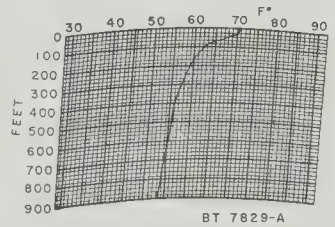
595 7 XII 58 10:08
LAT 07°55' S LONG 81° W
TEMP 68.4° DEPTH -



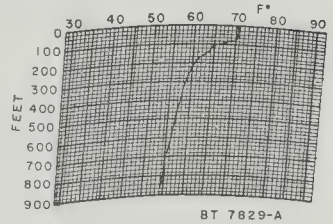
596 7 XII 58 11:05
LAT 07°58' S LONG 81°11' W
TEMP 70.4° DEPTH 3145 FMS



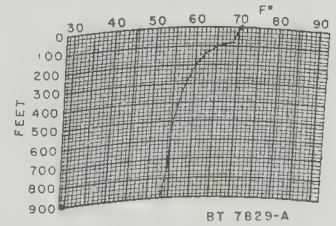
597 7 XII 58 12:06
LAT 08°02' S LONG 81°20' W
TEMP 70.1° DEPTH 2935 FMS



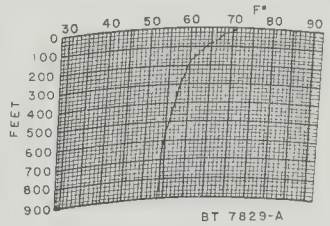
598 7 XII 58 13:05
LAT 08°06' S LONG 81°31' W
TEMP 71.5° DEPTH 2660 FMS



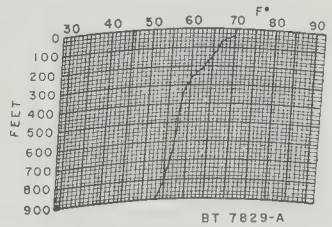
599 7 XII 58 14:15
LAT 08°09' S LONG 81°40' W
TEMP 71.7° DEPTH 2720 FMS



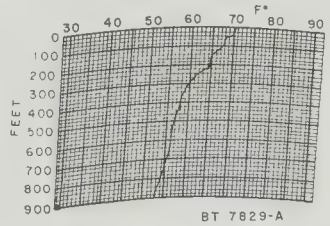
600 7 XII 58 16:10
LAT 08°21' S LONG 81°32' W
TEMP 71.4° DEPTH 2510 FMS



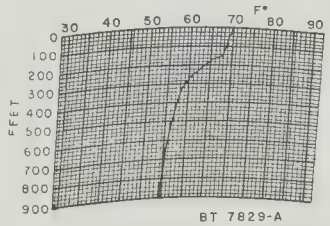
601 7 XII 58 17:11
LAT 08°28' S LONG 81°27' W
TEMP 70.9° DEPTH 2250 FMS



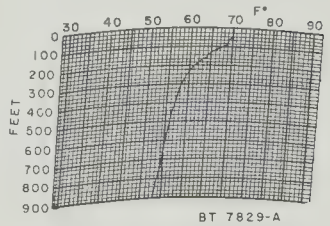
602 7 XII 58 18:06
LAT 08°36' S LONG 81°26' W
TEMP 70.3° DEPTH 2600 FMS



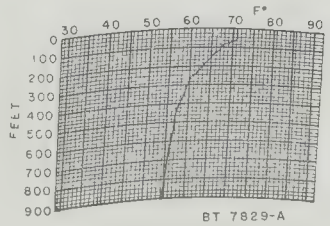
603 7 XII 58 19:06
LAT 08°44' S LONG 81°24' W
TEMP 69.8° DEPTH 2640 FMS



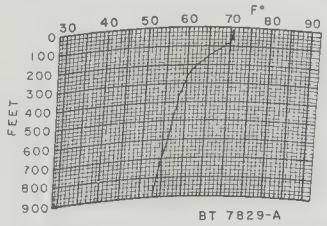
604 7 XII 58 20:23
LAT 08°55' S LONG 81°23' W
TEMP 69.9° DEPTH 2600 FMS



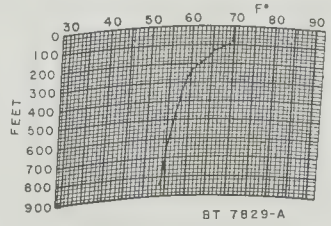
605 7 XII 58 21:23
LAT 09°02' S LONG 81°23' W
TEMP 70.0° DEPTH 2600 FMS



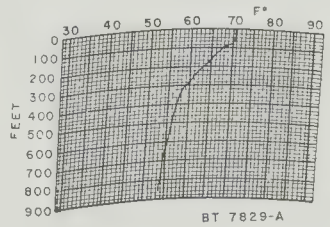
606 7 XII 58 22:20
LAT 09°05' S LONG 81°16' W
TEMP 70.2° DEPTH 2640 FMS



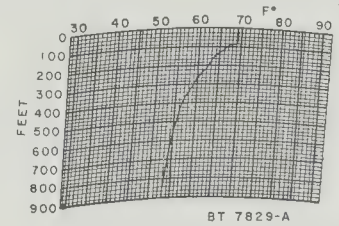
607 7 XII 58 23:15
LAT 09°02' S LONG 81°08' W
TEMP 70.2° DEPTH 2700 FMS



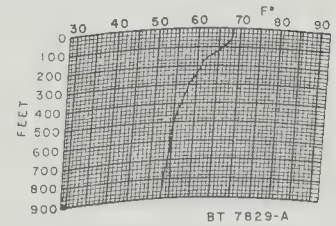
608 8 XII 58 01:15
LAT 08°55' S LONG 80°52' W
TEMP 69.7° DEPTH 3228 FMS



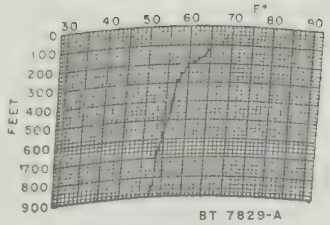
609 8 XII 58 02:15
LAT 08°52' S LONG 80°43' W
TEMP 69.8° DEPTH 2610 FMS



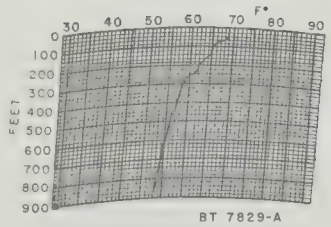
610 8 XII 58 03:15
LAT 08°49' S LONG 80°34' W
TEMP 69.2° DEPTH 2060 FMS



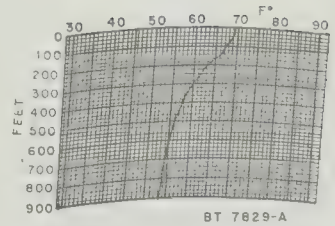
611 8 XII 58 04:04
LAT 08°54' S LONG 80°30' W
TEMP 68.8° DEPTH 1640 FMS



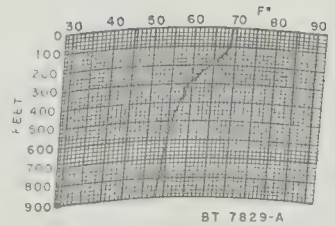
612 8 XII 58 05:04
LAT 09°03' S LONG 80°27' W
TEMP 69.0° DEPTH 1775 FMS



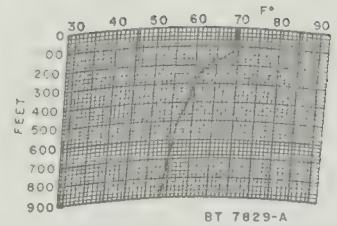
613 8 XII 58 06:03
LAT 09°10' S LONG 80°23' W
TEMP 68.9° DEPTH 1940 FMS



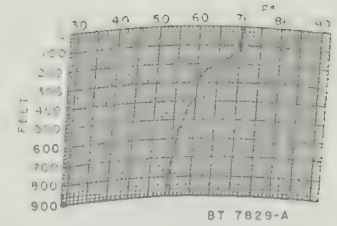
614 8 XII 58 07:03
LAT 09°16' S LONG 80°21' W
TEMP 68.8° DEPTH 2005 FMS



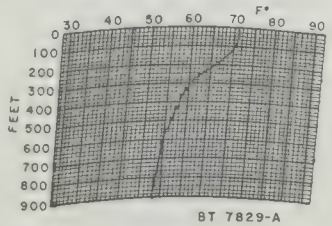
615 8 XII 58 08:05
LAT 09°23' S LONG 80°18' W
TEMP 69.1° DEPTH 2002 FMS



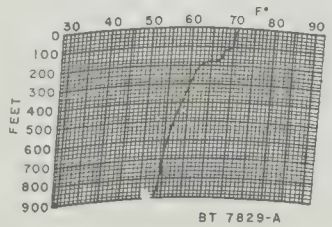
616 8 XII 58 09:05
LAT 09°30' S LONG 80°14' W
TEMP 69.1° DEPTH 2180 FMS



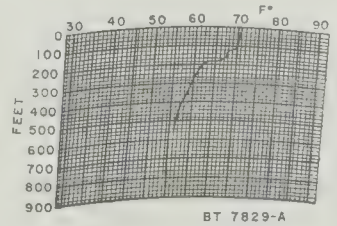
617 8 XII 58 10:05
LAT 09°37' S LONG 80°11' W
TEMP 70.6° DEPTH 2120 FMS



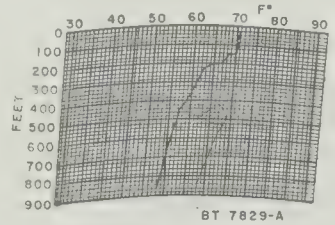
618 8 XII 58 11:05
LAT 09°43' S LONG 80°08' W
TEMP 71.2° DEPTH 2340 FMS



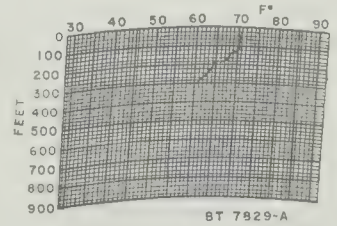
619 8 XII 58 12:07
LAT 09°43' S LONG 80°05' W
TEMP 71.0° DEPTH 1505 FMS



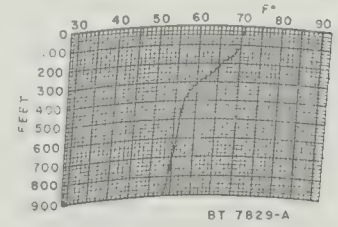
620 8 XII 58 13:06
LAT 09°42' S LONG 80°05' W
TEMP 70.7° DEPTH 1520 FMS



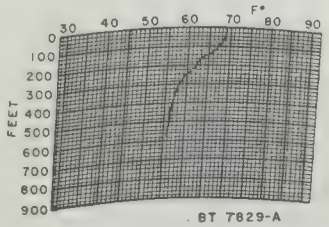
621 8 XII 58 14:05
LAT 09°41' S LONG 80°05' W
TEMP 70.9° DEPTH 1560 FMS



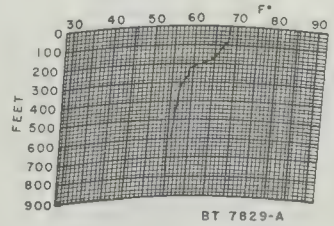
622 8 XII 58 15:02
LAT 09°41' S LONG 80°01' W
TEMP 70.9° DEPTH 1280 FMS



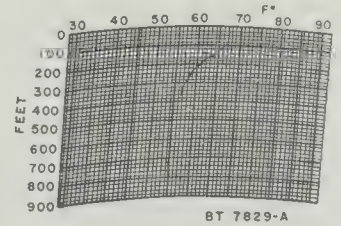
623 8 XII 58 17:06
LAT 09°40' S LONG 79°43' W
TEMP 70.7° DEPTH 670 FMS



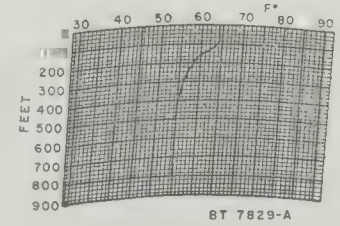
624 8 XII 58 20:25
LAT 09°40' S LONG 79°20' W
TEMP 68.9° DEPTH 80 FMS



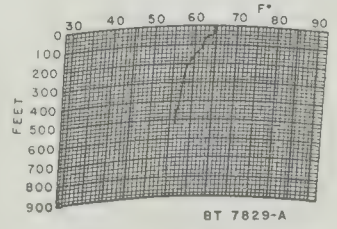
625 8 XII 58 21:22
LAT 09°41' S LONG 79°11' W
TEMP 68.1° DEPTH 83 FMS



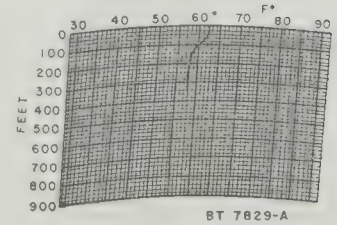
626 8 XII 58 22:18
LAT 09°41' S LONG 79°04' W
TEMP 66.9° DEPTH 80 FMS



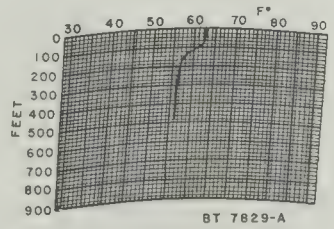
627 8 XII 58 23:42
LAT 09°42' S LONG 78°51' W
TEMP 64.6° DEPTH 70 FMS



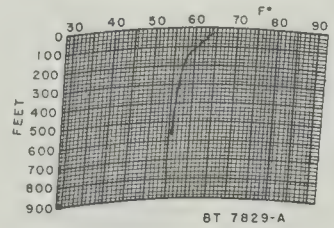
628 9 XII 58 01:10
LAT 09°42' S LONG 78°37' W
TEMP 64.2° DEPTH 75 FMS



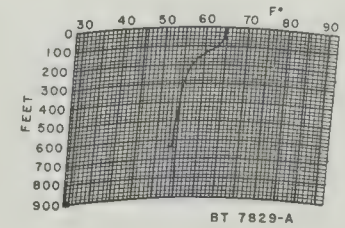
629 9 XII 58 02:10
LAT 09°42' S LONG 78°27' W
TEMP 63.4° DEPTH 50 FMS



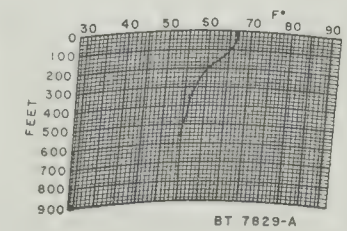
630 9 XII 58 03:10
LAT 09°44' S LONG 78°29' W
TEMP 62.2° DEPTH 56 FMS



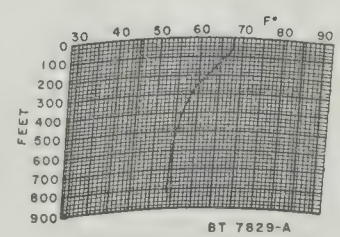
631 9 XII 58 04:06
LAT 09°48' S LONG 78°38' W
TEMP 63.5° DEPTH 76 FMS



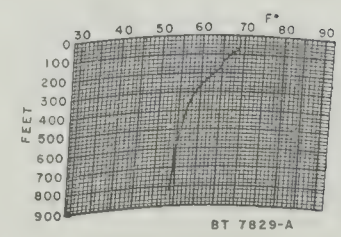
632 9 XII 58 05:04
LAT 09°52' S LONG 78°48' W
TEMP 64.8° DEPTH 74 FMS



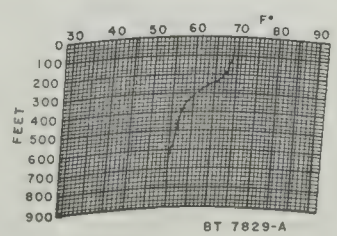
633 9 XII 58 06:03
LAT 09°54' S LONG 78°58' W
TEMP 66.4° DEPTH 71 FMS



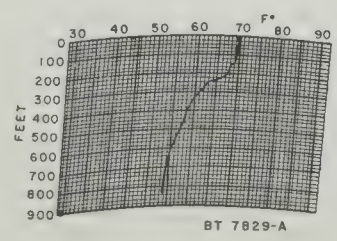
634 9 XII 58 07:03
LAT 09°57' S LONG 79°07' W
TEMP 67.8° DEPTH 94 FMS



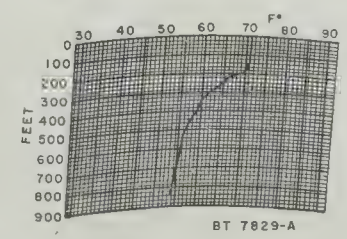
635 9 XII 58 08:03
LAT 10°00' S LONG 79°16' W
TEMP 68.9° DEPTH 530 FMS



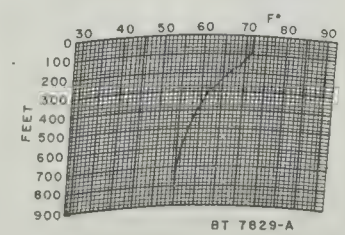
636 9 XII 58 09:05
LAT 10°03' S LONG 79°26' W
TEMP 69.0° DEPTH 863 FMS



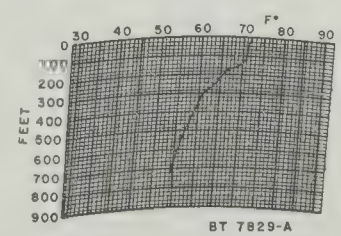
637 9 XII 58 11:05
LAT 10°08' S LONG 79°47' W
TEMP 69.9° DEPTH 1600 FMS



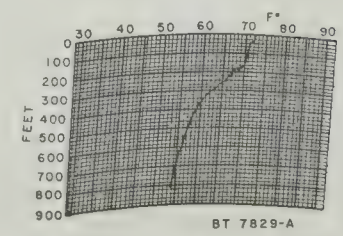
638 9 XII 58 12:05
LAT 10°10' S LONG 79°56' W
TEMP 71.5° DEPTH 2280 FMS



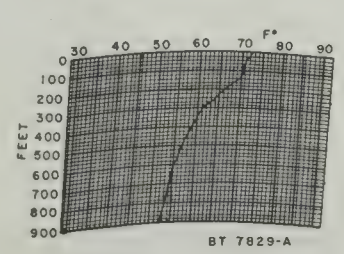
639 9 XII 58 13:03
LAT 10°13' S LONG 80°06' W
TEMP 72.0° DEPTH 2860 FMS



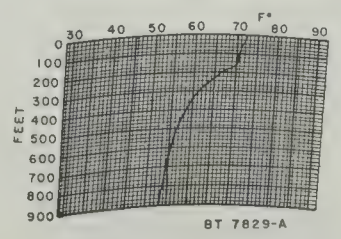
640 9 XII 58 14:06
LAT 10°12' S LONG 80°05' W
TEMP 71.9° DEPTH 3340 FMS



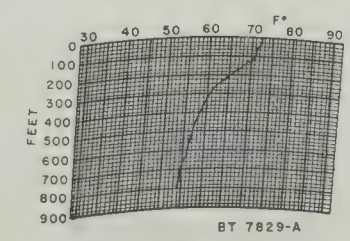
641 9 XII 58 15:04
LAT 10°12' S LONG 80°05' W
TEMP 72.1° DEPTH 3340 FMS



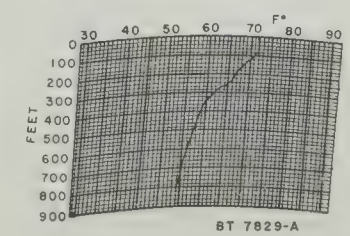
642 9 XII 58 16:05
LAT 10°12' S LONG 80°05' W
TEMP 72.4° DEPTH 3340 FMS



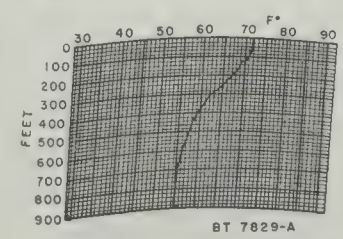
643 9 XII 58 17:04
LAT 10°12' S LONG 80°05' W
TEMP 71.8° DEPTH 3340 FMS



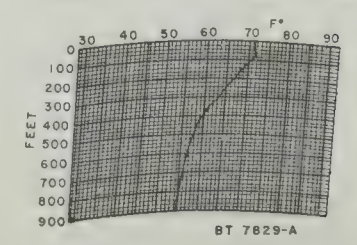
644 9 XII 58 21:50
LAT 10°10' S LONG 80°05' W
TEMP 71.4° DEPTH 3340 FMS



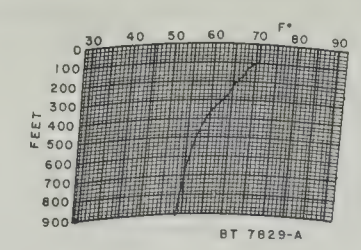
645 10 XII 58 02:10
LAT 10°08' S LONG 80°05' W
TEMP 70.8° DEPTH 3340 FMS



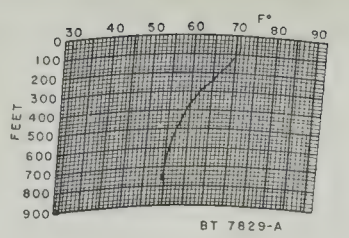
646 10 XII 58 04:00
LAT 10°11' S LONG 80°07' W
TEMP 70.7° DEPTH 3340 FMS



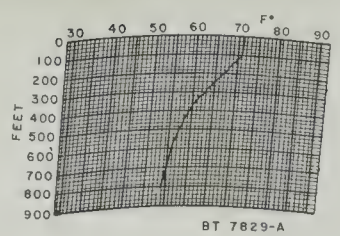
647 10 XII 58 05:08
LAT 10°10' S LONG 80°06' W
TEMP 70.6° DEPTH 3340 FMS



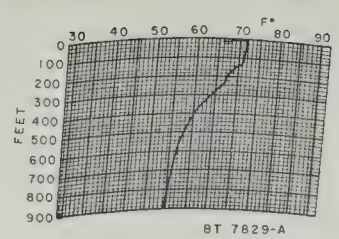
648 10 XII 58 06:10
LAT 10°09' S LONG 80°05' W
TEMP 70.6° DEPTH 3338 FMS



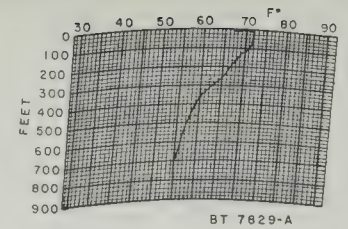
649 10 XII 58 08:03
LAT 10°08' S LONG 80°05' W
TEMP 70.9° DEPTH 3230 FMS



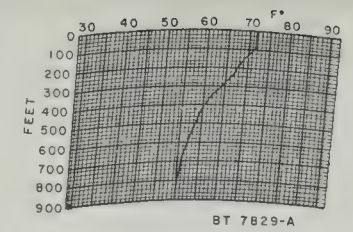
650 10 XII 58 09:03
LAT 10°07' S LONG 80°05' W
TEMP 71.2° DEPTH 3240 FMS



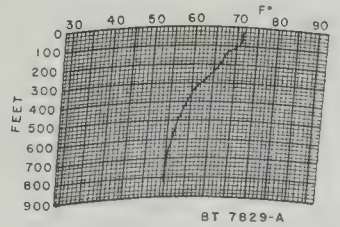
651 10 XII 58 10:03
LAT 10°05' S LONG 80°06' W
TEMP 71.3° DEPTH 3340 FMS



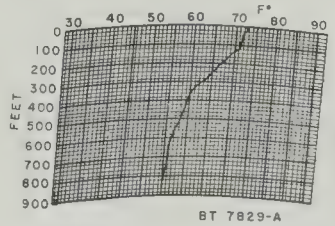
652 10 XII 58 11:03
LAT 10°04' S LONG 80°05' W
TEMP 71.6° DEPTH 3340 FMS



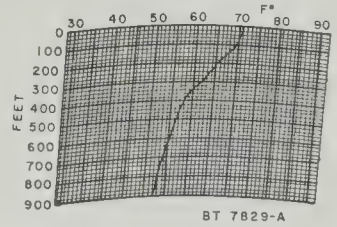
653 10 XII 58 12:05
LAT 10°03' S LONG 80°05' W
TEMP 71.8° DEPTH 3339 FMS



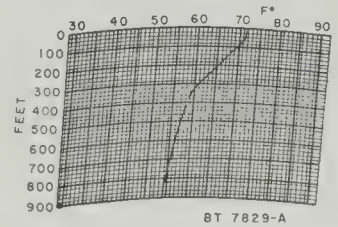
654 10 XII 58 13:05
LAT 10°02' S LONG 80°05' W
TEMP 71.8° DEPTH 3340 FMS



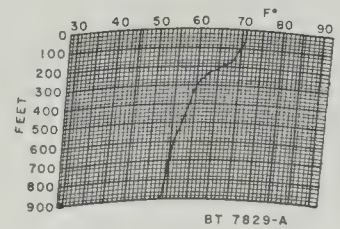
655 10 XII 58 15:05
LAT 10°03' S LONG 80°09' W
TEMP 71.8° DEPTH 2990 FMS



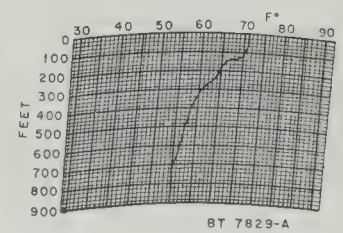
656 10 XII 58 17:07
LAT 10°03' S LONG 80°17' W
TEMP 71.8° DEPTH 2856 FMS



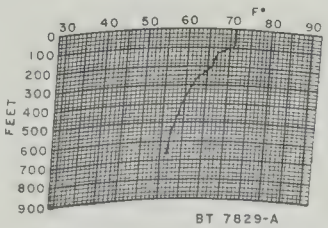
657 10 XII 58 19:07
LAT 10°03' S LONG 80°22' W
TEMP 71.4° DEPTH 2800 FMS



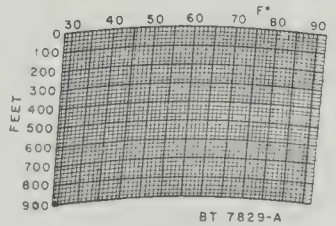
658 10 XII 58 23:40
LAT 10°07' S LONG 80°39' W
TEMP 71.0° DEPTH 2700 FMS



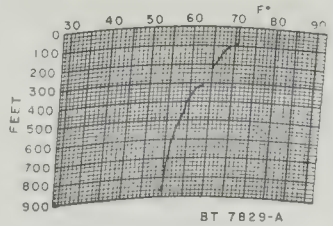
659 11 XII 58 01:10
LAT 10°08' S LONG 80°51' W
TEMP 71.0° DEPTH 2480 FMS



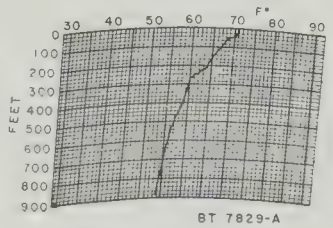
660 11 XII 58 03:40
LAT 10°07' S LONG 80°55' W
TEMP 70.8° DEPTH 2520 FMS



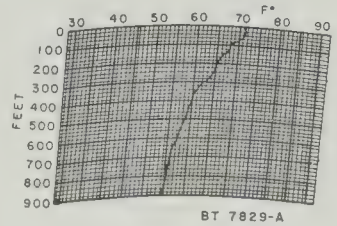
661 11 XII 58 05:23
LAT 10°07' S LONG 80°56' W
TEMP 70.7° DEPTH 2545 FMS



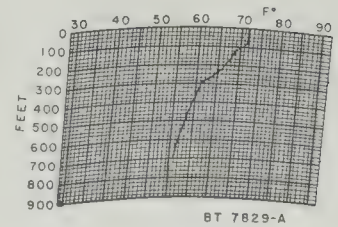
662 11 XII 58 09:03
LAT 10°10' S LONG 81°06' W
TEMP 70.9° DEPTH 2220 FMS



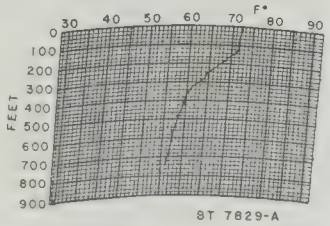
663 11 XII 58 10:10
LAT 10°14' S LONG 81°15' W
TEMP 71.1° DEPTH 1882 FMS



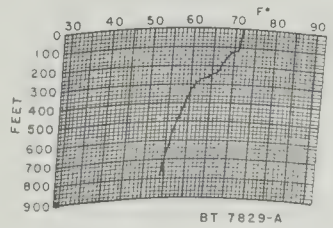
664 11 XII 58 11:03
LAT 10°18' S LONG 81°22' W
TEMP 71.5° DEPTH 2322 FMS



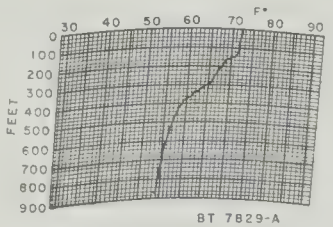
665 11 XII 58 12:04
LAT 10°24' S LONG 81°30' W
TEMP 71.9° DEPTH 2404 FMS



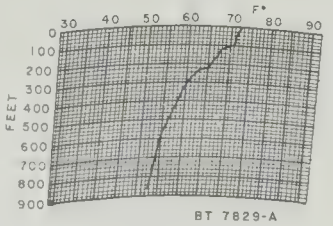
666 11 XII 58 13:03
LAT 10°29' S LONG 81°37' W
TEMP 72.1° DEPTH 2400 FMS



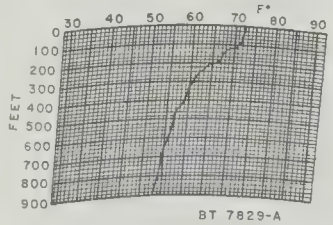
667 11 XII 58 14:03
LAT 10°34' S LONG 81°45' W
TEMP 71.9° DEPTH 2360 FMS



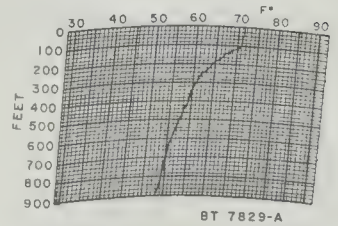
668 11 XII 58 15:04
LAT 10°40' S LONG 81°53' W
TEMP 72.1° DEPTH 2310 FMS



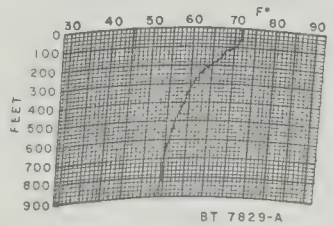
669 11 XII 58 16:09
LAT 10°45' S LONG 82°01' W
TEMP 72.6° DEPTH 2366 FMS



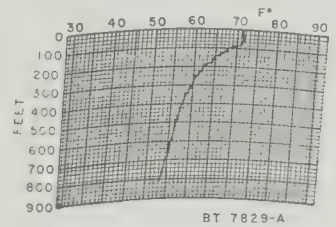
670 11 XII 58 17:06
LAT 10°50' S LONG 82°08' W
TEMP 72.4° DEPTH 2360 FMS



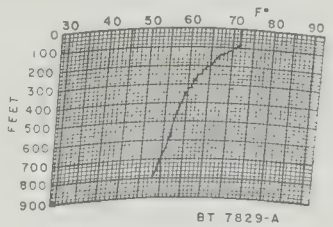
671 11 XII 58 18:10
LAT 10°55' S LONG 82°16' W
TEMP 72.5° DEPTH -



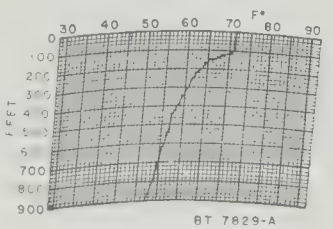
672 11 XII 58 19:10
LAT 11°01' S LONG 82°24' W
TEMP 71.5° DEPTH -



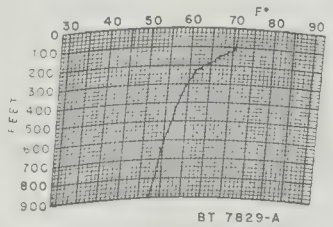
673 12 XII 58 01:10
LAT 11°09' S LONG 82°09' W
TEMP 71.1° DEPTH 2400 FMS



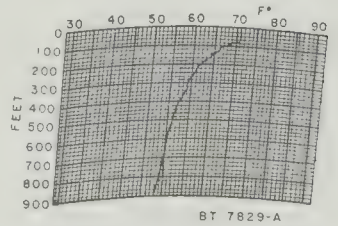
674 12 XII 58 03:10
LAT 11°13' S LONG 81°51' W
TEMP 71.4° DEPTH 2280 FMS



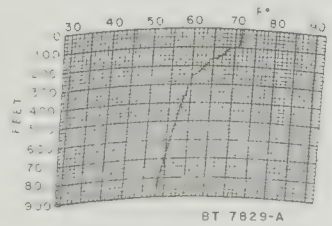
675 12 XII 58 04:09
LAT 11°15' S LONG 81°42' W
TEMP 71.4° DEPTH 2330 FMS



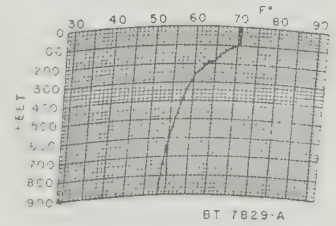
676 12 XII 58 05:04
LAT 11°17' S LONG 81°33' W
TEMP 71.0° DEPTH 2220 FMS



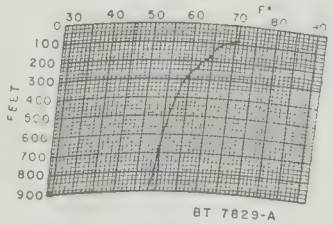
677 12 XII 58 06:03
LAT 11°18' S LONG 81°23' W
TEMP 71.1° DEPTH 2500 FMS



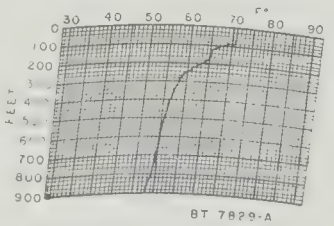
678 12 XII 58 07:03
LAT 11°20' S LONG 81°15' W
TEMP 71.3° DEPTH 2300 FMS



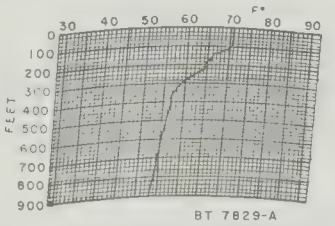
679 12 XII 58 08:03
LAT 11°20' S LONG 81°06' W
TEMP 70.7° DEPTH 2495 FMS



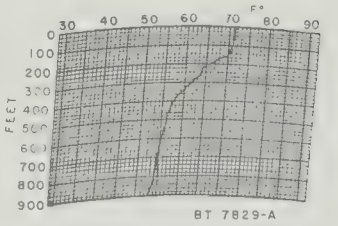
680 12 XII 58 09:03
LAT 11°21' S LONG 80°56' W
TEMP 70.8° DEPTH 2412 FMS



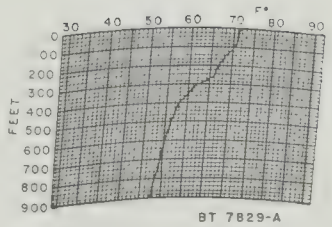
681 12 XII 58 10:03
LAT 11°23' S LONG 80°47' W
TEMP 71.0° DEPTH 2420 FMS



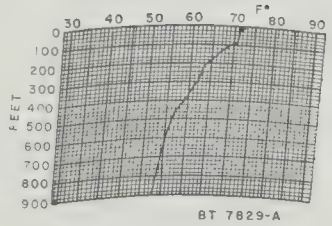
682 12 XII 58 11:08
LAT 11°23' S LONG 80°37' W
TEMP 71.3° DEPTH 2452 FMS



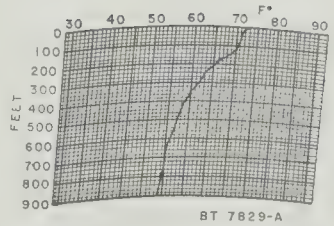
683 12 XII 58 12:04
LAT 11°25' S LONG 80°29' W
TEMP 71.7° DEPTH 2400 FMS



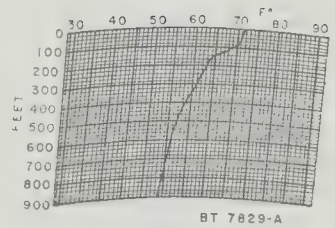
684 12 XII 58 15:05
LAT 11°29' S
TEMP 71.7°
LONG 80°04' W
DEPTH 2530 FMS



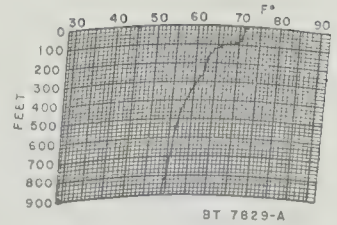
685 12 XII 58 16:12
LAT 11°31' S
TEMP 72.5°
LONG 79°54' W
DEPTH 2620 FMS



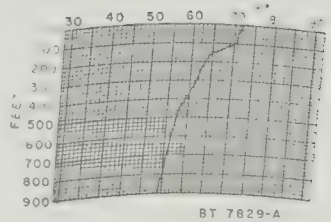
686 12 XII 58 17:09
LAT 11°32' S
TEMP 72.0°
LONG 79°45' W
DEPTH 2640 FMS



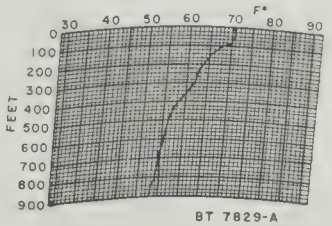
687 12 XII 58 18:06
LAT 11°33' S
TEMP 71.7°
LONG 79°38' W
DEPTH 2750 FMS



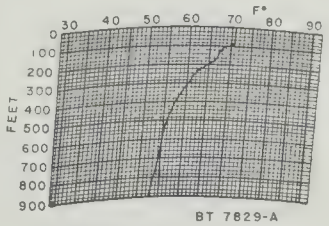
688 12 XII 58 19:05
LAT 11°35' S
TEMP 71.4°
LONG 79°30' W
DEPTH 2920 FMS



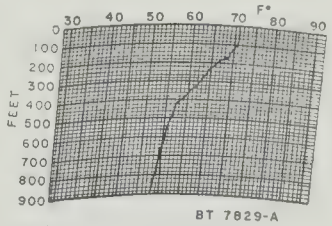
689 12 XII 58 20:18
LAT 11°37' S
TEMP 71.1°
LONG 79°19' W
DEPTH 3150 FMS



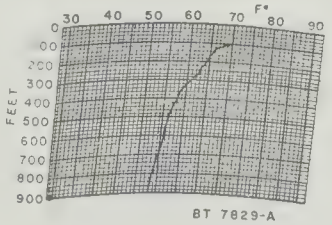
690 12 XII 58 21:20
LAT 11°38' S
TEMP 70.8°
LONG 79°13' W
DEPTH 3200 FMS



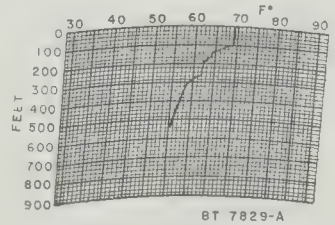
691 12 XII 58 22:25
LAT 11°39' S
TEMP 70.8°
LONG 79° W
DEPTH 2550 FMS



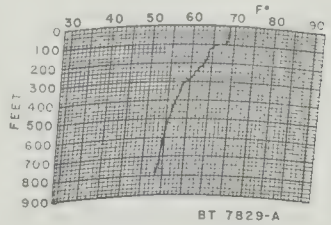
692 12 XII 58 23:42
LAT 11°41' S
TEMP 70.4°
LONG 78°52' W
DEPTH 1920 FMS



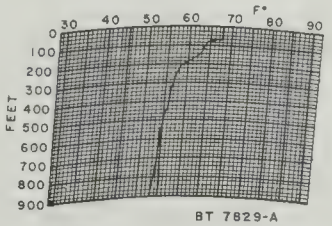
693 13 XII 58 01:10
LAT 11°43' S
TEMP 69.8°
LONG 78°37' W
DEPTH 1400 FMS



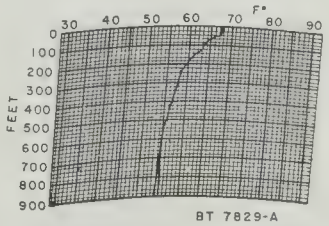
694 13 XII 58 02:10
LAT 11°44' S
TEMP 69.2°
LONG 78°28' W
DEPTH 950 FMS



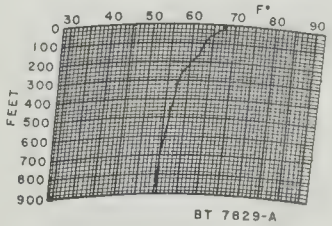
695 13 XII 58 03:10
LAT 11°45' S
TEMP 68.8°
LONG 78°19' W
DEPTH 760 FMS



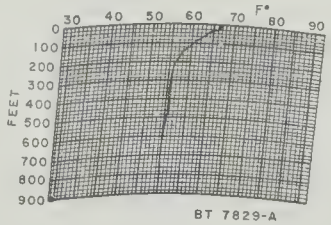
696 13 XII 58 04:06
LAT 11°46' S
TEMP 68.1°
LONG 78°11' W
DEPTH 713 FMS



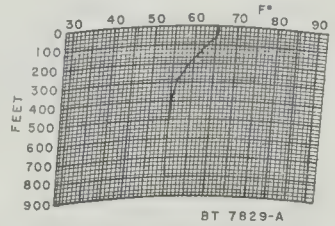
697 13 XII 58 05:04
LAT 11°48' S
TEMP 67.7°
LONG 78°03' W
DEPTH 350 FMS



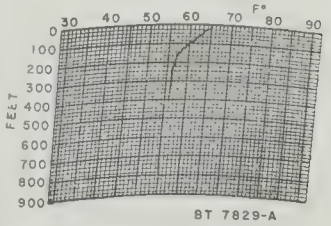
698 13 XII 58 06:03
LAT 11°49' S
TEMP 67.2°
LONG 77°54' W
DEPTH 290 FMS



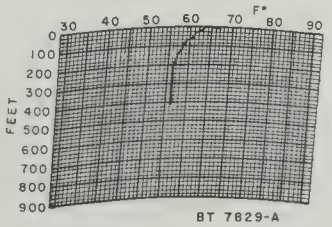
699 13 XII 58 07:04
LAY 11°50' S
TEMP 66.6°
LONG 77°45' W
DEPTH 85 FMS



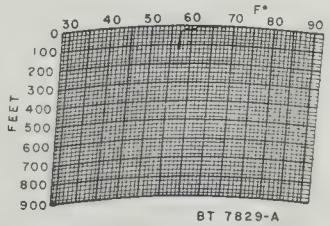
700 13 XII 58 08:07
LAT 11°51' S
TEMP 65.4°
LONG 77°37' W
DEPTH 80 FMS



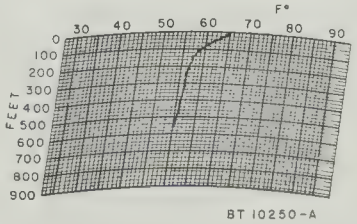
701 13 XII 58 09:04
LAT 11°57' S
TEMP 65.2°
LONG 77°29' W
DEPTH 64 FMS



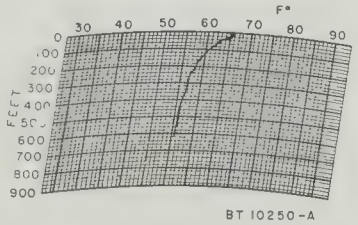
702 13 XII 58 10:04
LAT 11°60' S
TEMP 64.2°
LONG 77°21' W
DEPTH 55 FMS



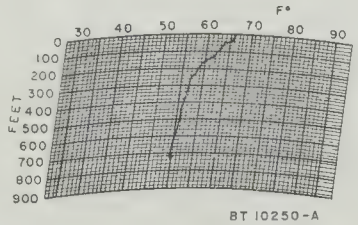
703 13 XII 58 11:16
LAT 12°03' S
TEMP 61.9°
LONG 77°05'? W
DEPTH 12 FMS



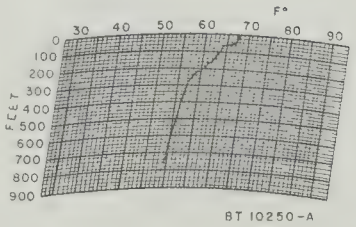
704 16 XII 58 21:07
LAT 12°01' S
TEMP 64.4°
LONG 77°30' W
DEPTH 73 FMS



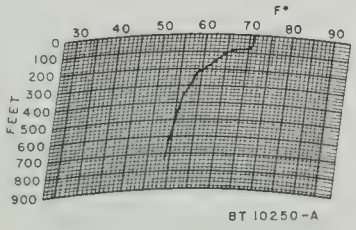
705 16 XII 58 22:03
LAT 12°05' S
TEMP 65.4°
LONG 77°38' W
DEPTH 93 FMS



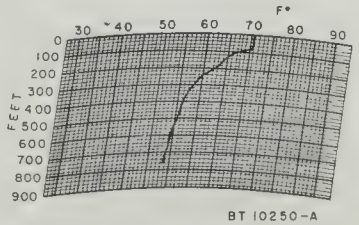
706 16 XII 58 23:03
LAT 12°08' S
TEMP 65.8°
LONG 77°47' W
DEPTH 648 FMS



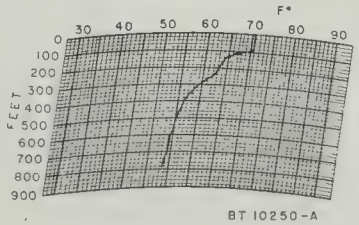
707 17 XII 58 00:06
LAT 12°08' S
TEMP 67.1°
LONG 77°56' W
DEPTH 1030 FMS



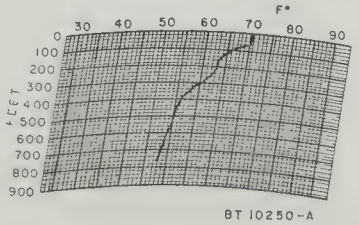
708 17 XII 58 07:05
LAT 12°08' S
TEMP 70.6°
LONG 78°15' W
DEPTH 1400 FMS



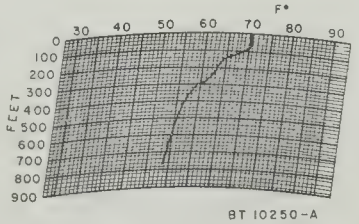
709 17 XII 58 03:05
LAT 12°08' S
TEMP 70.7°
LONG 78°24' W
DEPTH 1600 FMS



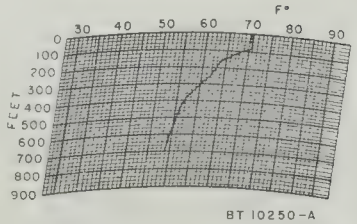
710 17 XII 58 05:06
LAT 12°08' S
TEMP 70.5°
LONG 78°43' W
DEPTH 2400 FMS



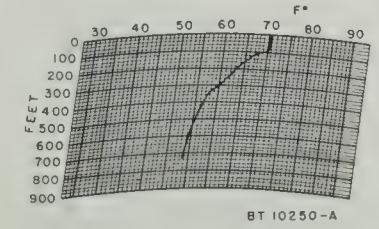
711 17 XII 58 06:08
LAT 12°08' S
TEMP 70.2°
LONG 78°52' W
DEPTH 3285 FMS



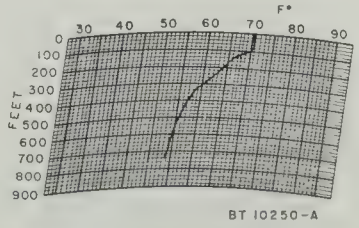
712 17 XII 58 07:09
LAT 12°08 ' S
TEMP 70.2°
LONG 79°02' W
DEPTH 2870 FMS



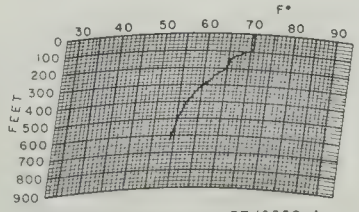
713 17 XII 58 08:05
LAT 12°08' S
TEMP 70.8°
LONG 79°09' W
DEPTH 2852 FMS



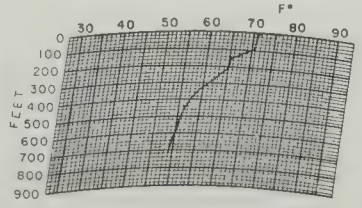
714 17 XII 58 09:06
LAT 12°07' S
TEMP 70.5°
LONG 79°09' W
DEPTH 2860 FMS



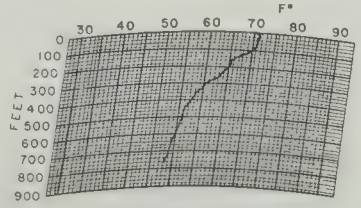
715 17 XII 58 10:12
LAT 12°07' S
TEMP 70.5°
LONG 79°09' W
DEPTH 2890 FMS



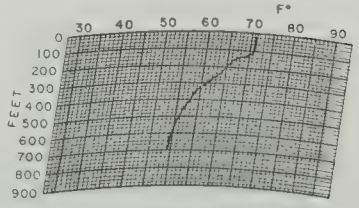
716 17 XII 58 11:10
LAT 12°07' S
TEMP 70.7°
LONG 79°09' W
DEPTH 2909 FMS



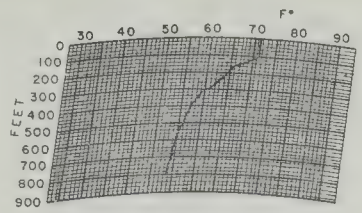
717 17 XII 58 13:05
LAT 12°07' S
TEMP 71.2°
LONG 79°09' W
DEPTH 2939 FMS



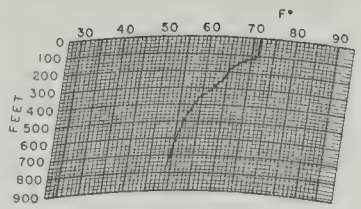
718 17 XII 58 14:15
LAT 12°05' S
TEMP 71.4°
LONG 79°09' W
DEPTH 2940 FMS



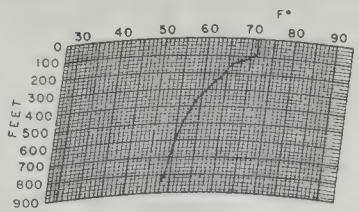
719 17 XII 58 15:11
LAT 12°04' S
TEMP 71.7
LONG 79°09' W
DEPTH 2943 FMS



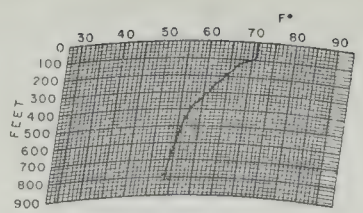
720 17 XII 58 17:05
LAT 12°02' S LONG 79°08' W
TEMP 71.3° DEPTH 2905 FMS



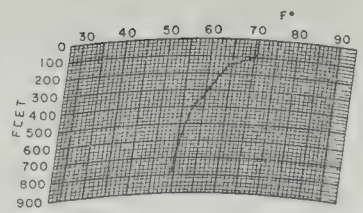
721 17 XII 58 18:03
LAT 12°01' S LONG 79°08' W
TEMP 71.2° DEPTH 2977 FMS



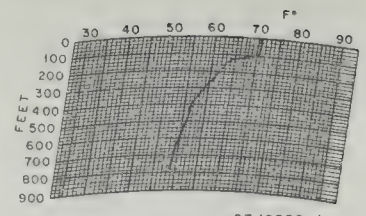
722 17 XII 58 19:04
LAT 12°00' S LONG 79°08' W
TEMP 70.6° DEPTH 2980 FMS



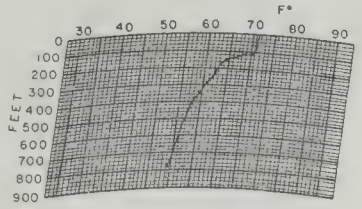
723 17 XII 58 20:22
LAT 11°48' S LONG 79°12' W
TEMP 71.1 DEPTH 2990 FMS



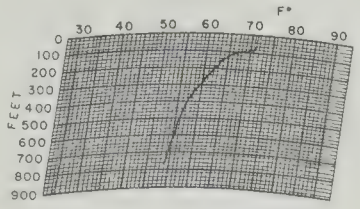
724 17 XII 58 21:02
LAT 11°51' S LONG 79°09' W
TEMP 70.9° DEPTH 3040 FMS



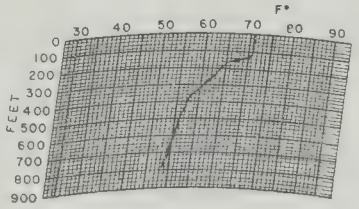
725 17 XII 58 22:32
LAT 11°38' S LONG 79°16' W
TEMP 70.9° DEPTH 3234 FMS



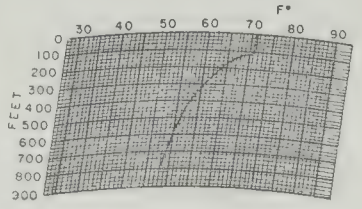
726 17 XII 58 23:06
LAT 11°34' S LONG 79°17' W
TEMP 71.1° DEPTH 3255 FMS



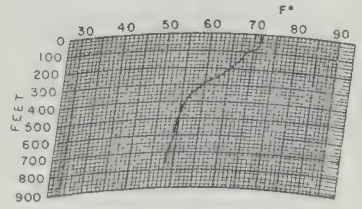
727 18 XII 58 00:02
LAT 11°26' S LONG 79°21' W
TEMP 71.3° DEPTH 3240 FMS



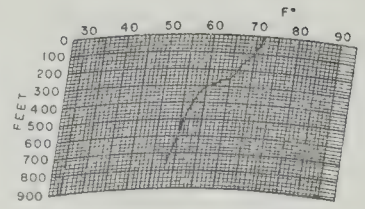
728 18 XII 58 01:05
LAT 11°18' S LONG 79°27' W
TEMP 70.7° DEPTH 3292 FMS



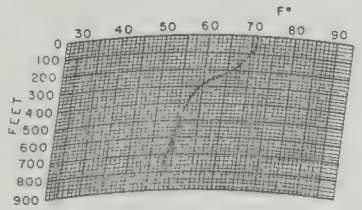
729 18 XII 58 02:10
LAT 11°09' S LONG 79°33' W
TEMP 70.7° DEPTH 3338 FMS



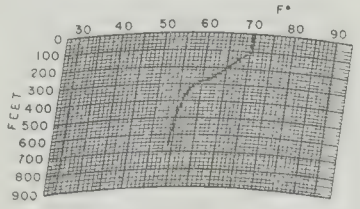
730 18 XII 58 03:07
LAT 11°00' S LONG 79°38' W
TEMP 71.4° DEPTH 3310 FMS



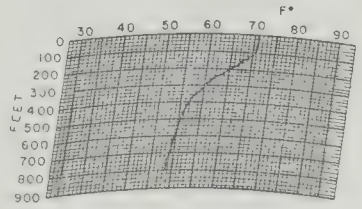
731 18 XII 58 04:10
LAT 10°51' S LONG 79°43' W
TEMP 71.4° DEPTH 3310 FMS



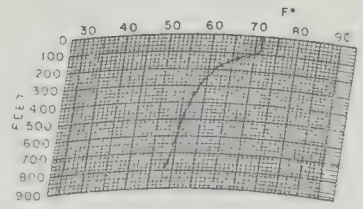
732 18 XII 58 05:03
LAT 10°43' S LONG 79°48' W
TEMP 70.9° DEPTH 3292 FMS



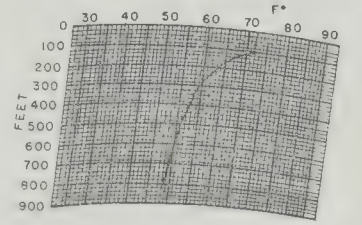
733 18 XII 58 06:03
LAT 10°35' S LONG 79°53' W
TEMP 70.8° DEPTH 3040 FMS



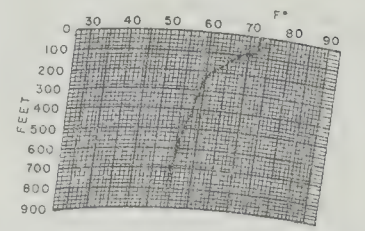
734 18 XII 58 07:03
LAT 10°25' S LONG 79°58' W
TEMP 70.8° DEPTH 3340 FMS



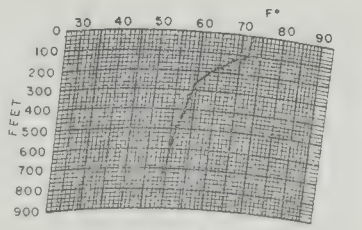
735 18 XII 58 08:11
LAT 10°17' S LONG 80°04' W
TEMP 71.6° DEPTH -



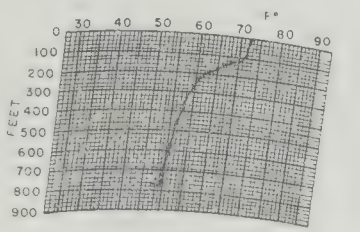
736 18 XII 58 10:07
LAT 10°03' S LONG 80°15' W
TEMP 72.0° DEPTH -



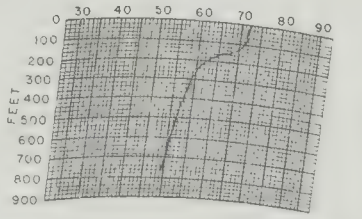
737 18 XII 58 11:04
LAT 09°56' S LONG 80°22' W
TEMP 72.2° DEPTH 2860 FMS



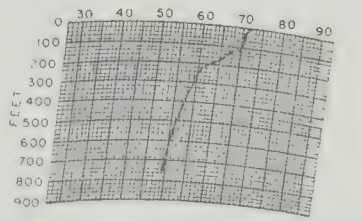
738 18 XII 58 12:10
LAT 09°47' S LONG 80°28' W
TEMP 72.4° DEPTH 2984 FMS



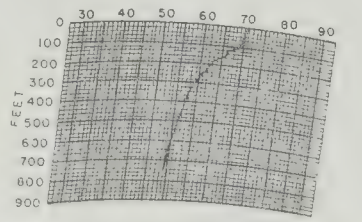
739 18 XII 58 13:10
LAT 09°39' S LONG 80°33' W
TEMP 72.5° DEPTH 3098 FMS



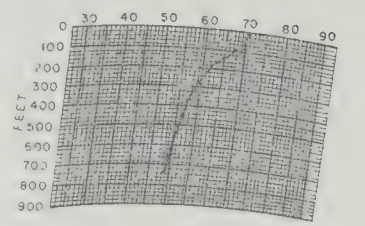
740 18 XII 58 14:10
LAT 09°32' S LONG 80°39' W
TEMP 72.0° DEPTH 3052 FMS



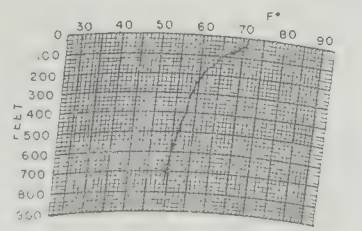
741 18 XII 58 15:10
LAT 09°24' S LONG 80°44' W
TEMP 71.6° DEPTH 3160 FMS



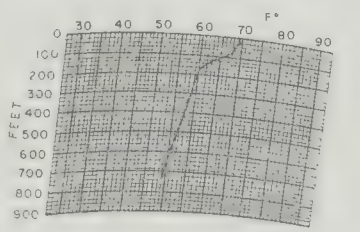
742 18 XII 58 16:06
LAT 09°17' S LONG 80°47' W
TEMP 70.5° DEPTH 3244 FMS



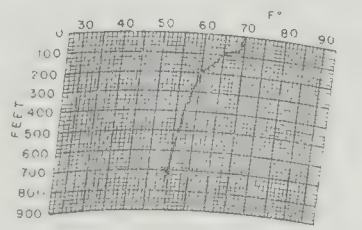
743 18 XII 58 17:04
LAT 09°09' S LONG 80°50' W
TEMP 70.5° DEPTH 3042 FMS



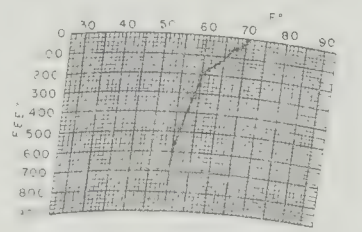
744 18 XII 58 18:05
LAT 09°01' S LONG 80°53' W
TEMP 70.8° DEPTH 3040 FMS



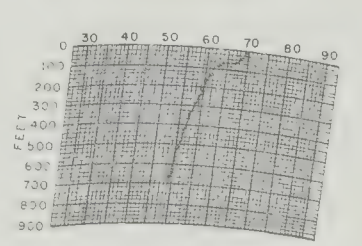
745 18 XII 58 19:04
LAT 08°51' S LONG 80°53' W
TEMP 69.4° DEPTH 3312 FMS



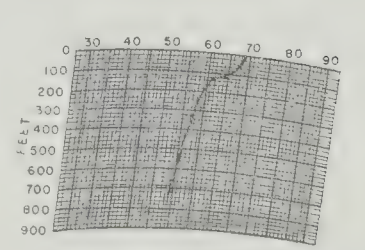
746 18 XII 58 20:10
LAT 08°43' S LONG 80°57' W
TEMP 69.6° DEPTH 3310 FMS



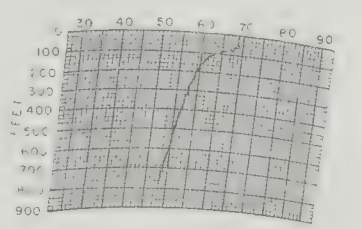
747 18 XII 58 21:02
LAT 08°36' S LONG 81°02' W
TEMP 69.9° DEPTH 3233 FMS



748 18 XII 58 22:05
LAT 08°32' S LONG 81°04' W
TEMP 69.6° DEPTH 3127 FMS

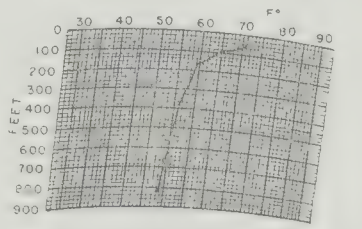


749 18 XII 58 23:02
LAT 08°28' S LONG 81°02' W
TEMP 68.5° DEPTH 3306 FMS

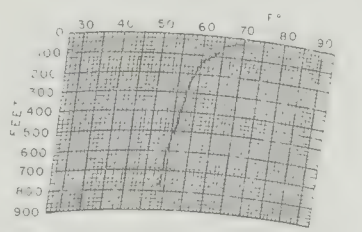


750 19 XII 58 00:03
LAT 08°18' S LONG 81°05' W
TEMP 68.7° DEPTH 3283 FMS

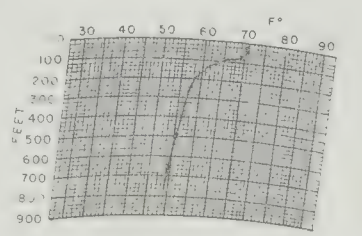
751 19 XII 58 01:08
LAT 08°09' S LONG 81°09' W
TEMP 70.5° DEPTH 3255 FMS



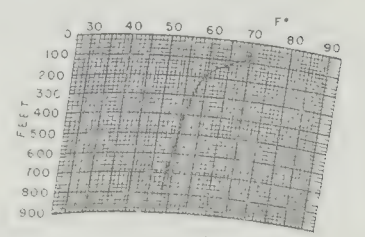
752 19 XII 58 02:07
LAT 08°01' S LONG 81°10' W
TEMP 70.4° DEPTH 3020 FMS



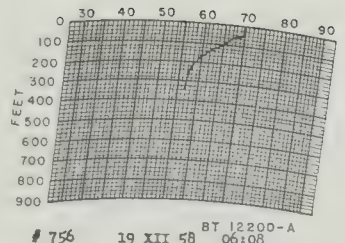
753 19 XII 58 03:08
LAT 07°54' S LONG 81°05' W
TEMP 70.2° DEPTH 2400 FMS



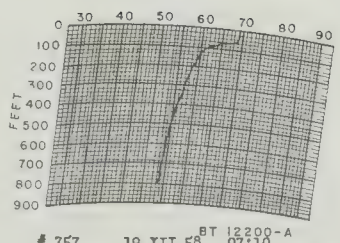
754 19 XII 58 04:12
LAT 07°47' S LONG 81°11' S
TEMP 70.3° DEPTH 2870 FMS



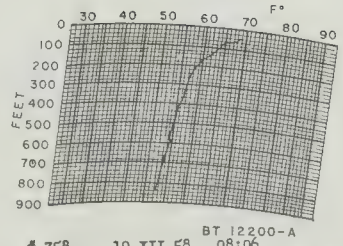
755 19 XII 58 05:10
LAT 07°40' S LONG 81°18' W
TEMP 70.0° DEPTH 3200 FMS



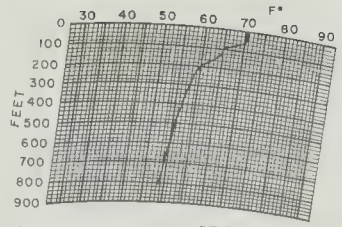
756 19 XII 58 06:08
LAT 07°34' S LONG 81°25' W
TEMP 69.5° DEPTH 3070 FMS



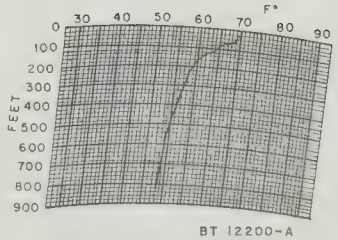
757 19 XII 58 07:10
LAT 07°24' S LONG 81°27' W
TEMP 69.0° DEPTH 3080 FMS



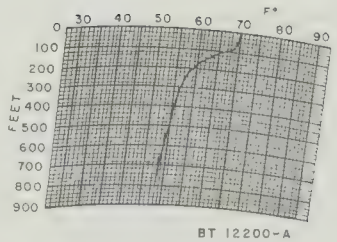
758 19 XII 58 08:06
LAT 07°25' S LONG 81°36' W
TEMP 69.7° DEPTH 2750 FMS



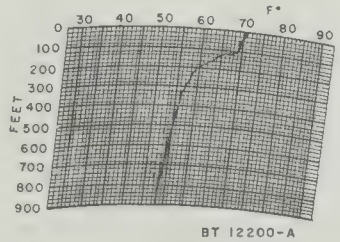
759 19 XII 58 09:05
LAT 07°26' S LONG 81°32' W
TEMP 70.3° DEPTH 2546 FMS



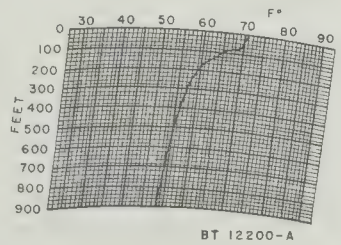
760 19 XII 58 10:04
LAT 07°30' S LONG 81°33' W
TEMP 70.0° DEPTH 2680 FMS



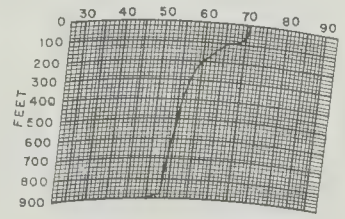
761 19 XII 58 11:03
LAT 07°34' S LONG 81°25' W
TEMP 69.9° DEPTH 3050 FMS



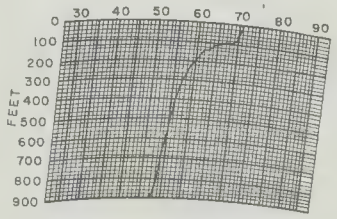
762 19 XII 58 12:10
LAT 07°35' S LONG 81°25' W
TEMP 70.2° DEPTH 3050 FMS



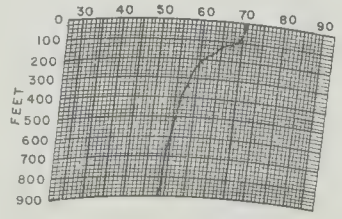
763 19 XII 58 13:15
LAT 07°35' S LONG 81°26' W
TEMP 70.9° DEPTH 3050 FMS



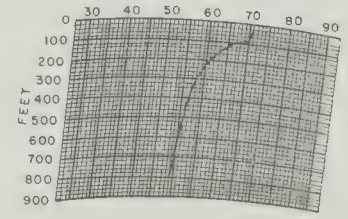
764 19 XII 58 14:10
LAT 07°35' S LONG 81°27' W
TEMP 70.8° DEPTH 3050 FMS



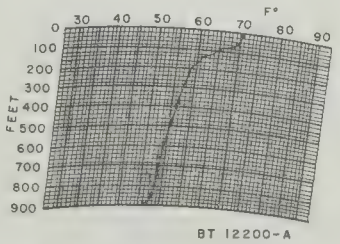
765 19 XII 58 15:15
LAT 07°35' S LONG 81°27' W
TEMP 70.5° DEPTH 3050 FMS



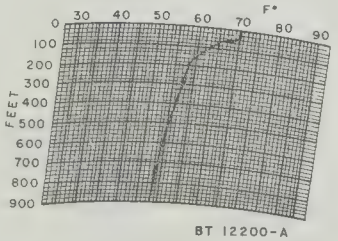
766 19 XII 58 16:20
LAT 07°34' S LONG 81°28' W
TEMP 70.4° DEPTH 3050 FMS



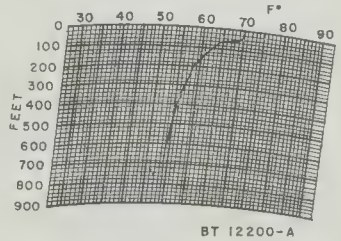
767 19 XII 58 17:04
LAT 07°34' S LONG 81°28' W
TEMP 70.3° DEPTH 3052 FMS



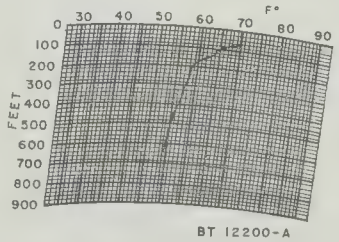
768 19 XII 58 18:10
LAT 07°33' S LONG 81°29' W
TEMP 70.2° DEPTH 3054 FMS



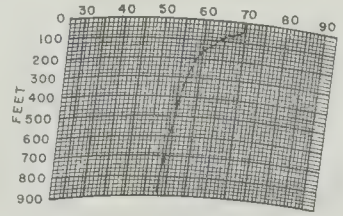
769 19 XII 58 19:03
LAT 07°33' S LONG 81°29' W
TEMP 70.0° DEPTH 3056 FMS



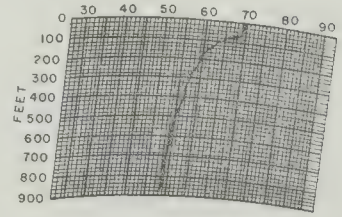
770 19 XII 58 20:08
LAT 07°33' S LONG 81°29' W
TEMP 70.0° DEPTH 3058 FMS



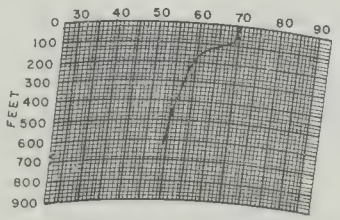
771 19 XII 58 23:10
LAT 07°32' S LONG 81°30' W
TEMP 69.8° DEPTH 3058 FMS



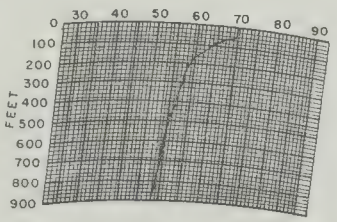
772 20 XII 58 00:10
LAT 07°35' S LONG 81°25' W
TEMP 69.5° DEPTH 3115 FMS



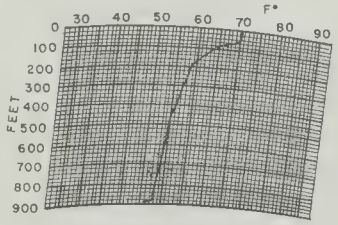
773 20 XII 58 01:06
LAT 07°35' S LONG 81°25' W
TEMP 69.2° DEPTH -



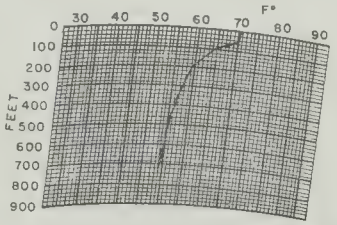
774 20 XII 58 07:10
LAT 07°33' S LONG 81°23' W
TEMP 69.2° DEPTH 3118 FMS



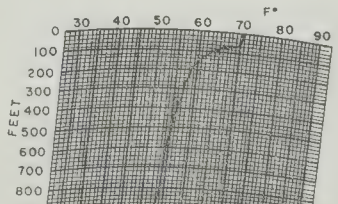
775 20 XII 58 08:11
LAT 07°31' S LONG 81°26' W
TEMP 69.9° DEPTH 3080 FMS



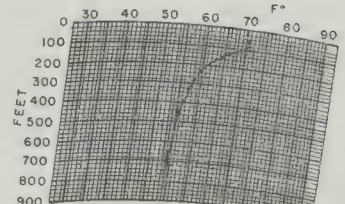
776 20 XII 58 09:04
LAT 07°31' S LONG 81°26' W
TEMP 70.1° DEPTH 3080 FMS



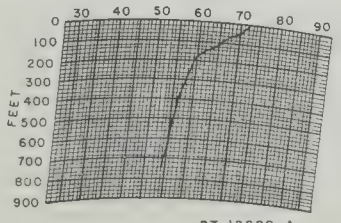
777 20 XII 58 10:08
LAT 07°30' S LONG 81°26' W
TEMP 70.3° DEPTH 3080 FMS



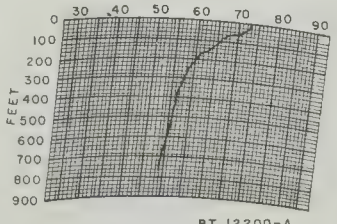
778 20 XII 58 11:06
LAT 07°30' S LONG 81°26' W
TEMP 70.5° DEPTH 3078 FMS



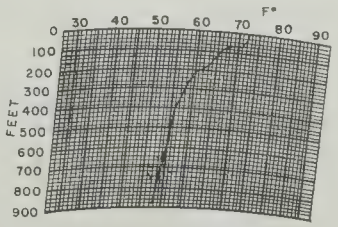
779 20 XII 58 13:10
LAT 07°30' S LONG 81°26' W
TEMP 71.8° DEPTH 3077 FMS



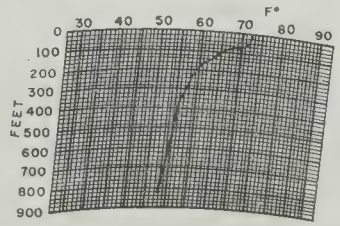
780 20 XII 58 15:10
LAT 07°36' S LONG 81°42' W
TEMP 72.3° DEPTH 2440 FMS



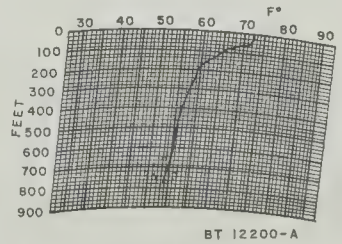
781 20 XII 58 16:07
LAT 07°37' S LONG 81°45' W
TEMP 72.8° DEPTH 2434 FMS



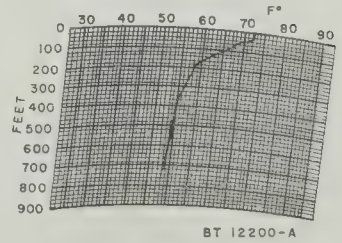
782 20 XII 58 17:04
LAT 07°37' S LONG 81°45' W
TEMP 72.2° DEPTH 2436 FMS



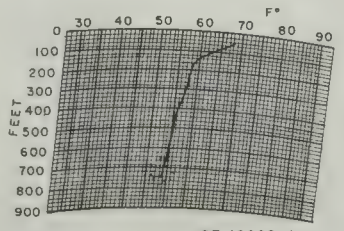
783 20 XII 58 18:04
LAT 07°32' S LONG 81°47' W
TEMP 72.0° DEPTH 2400? FMS



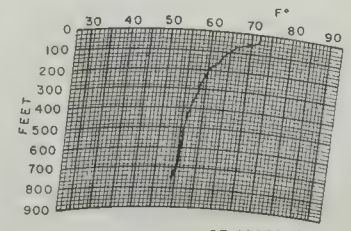
784 20 XII 58 19:07
LAT 07°41' S LONG 81°55' W
TEMP 72.0° DEPTH 2354 FMS



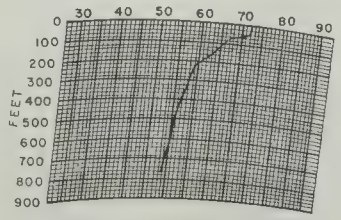
785 20 XII 58 20:04
LAT 07°44' S LONG 82°03' W
TEMP 72° DEPTH 2360 FMS



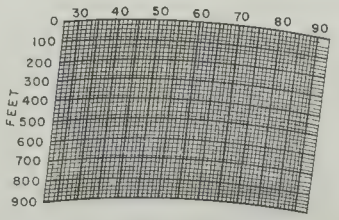
786 20 XII 58 21:03
LAT 07°46' S LONG 82°12' W
TEMP 71.9° DEPTH 2331 FMS



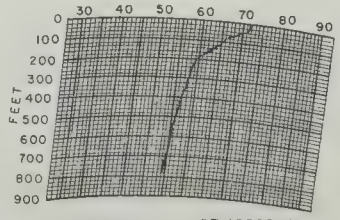
787 20 XII 58 22:01
LAT 07°50' S LONG 82°22' W
TEMP 71.4° DEPTH 2286 FMS



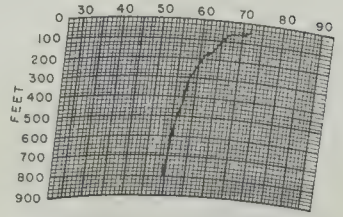
788 20 XII 58 23:01
LAT 07°53' S LONG 82°31' W
TEMP 71.3° DEPTH 2308 FMS



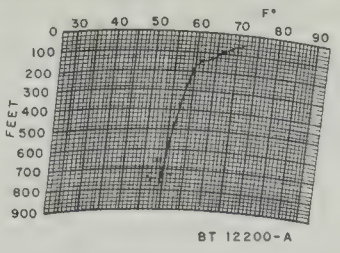
789 21 XII 58 00:05
LAT 07°57' S LONG 82°41' W
TEMP 71.6° DEPTH 2295 FMS



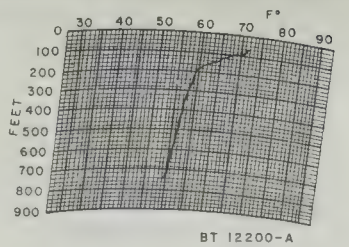
790 21 XII 58 01:05
LAT 07°59' S LONG 82°50' W
TEMP 71.2° DEPTH 2260 FMS



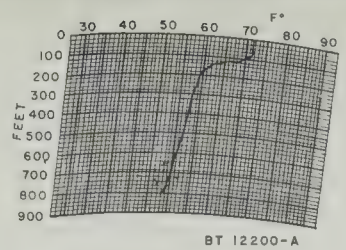
791 21 XII 58 02:05
LAT 08°02' S LONG 82°60' W
TEMP 71.4° DEPTH 2264 FMS



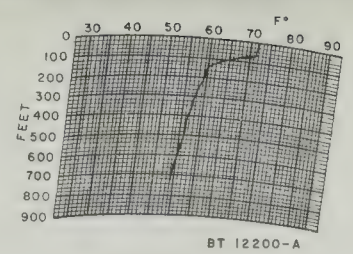
792 21 XII 58 03:06
LAT 08°06' S OONG 83°09' W
TEMP 71.4° DEPTH 2315 FMS



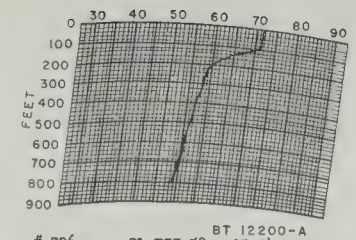
793 21 XII 58 04:05
LAT 08°09' S LONG 83°19' W
TEMP 71.8° DEPTH 2260 FMS



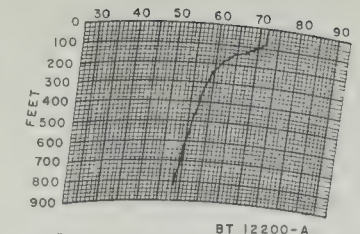
794 21 XII 58 05:05
LAT 08°11' S LONG 83°29' W
TEMP 71.5° DEPTH 2292 FMS



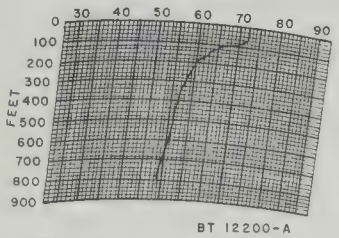
795 21 XII 58 06:05
LAT 08°14' S LONG 83°38' W
TEMP 71.3° DEPTH 2369 FMS



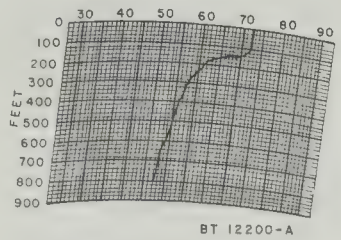
796 21 XII 58 07:04
LAT 08°18' S LONG 83°47' W
TEMP 71.3° DEPTH 2307 FMS



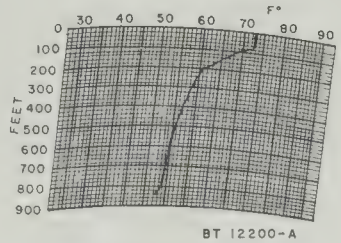
797 21 XII 58 08:04
LAT 08°21' S LONG 83°56' W
TEMP 71.6° DEPTH 2310 FMS



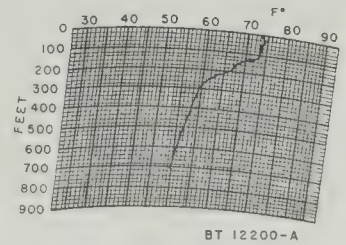
798 21 XII 58 09:03
LAT 08°24' S LONG 84°06' W
TEMP 72.1° DEPTH 2320 FMS



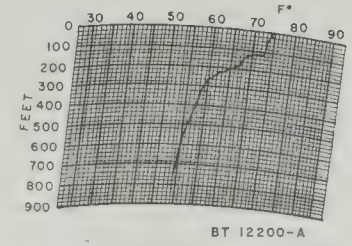
799 21 XII 58 10:03
LAT 08°28' S LONG 84°16' W
TEMP 72.3° DEPTH 2310 FMS



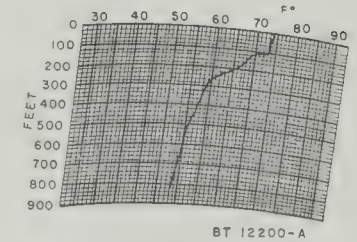
800 21 XII 58 11:03
LAT 08°31' S LONG 84°25' W
TEMP 72.7° DEPTH 2330 FMS



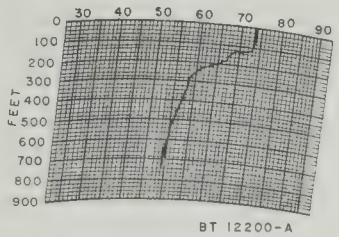
801 21 XII 58 13:20
LAT 08°36' S LONG 84°41' W
TEMP 73.6° DEPTH 2320 FMS



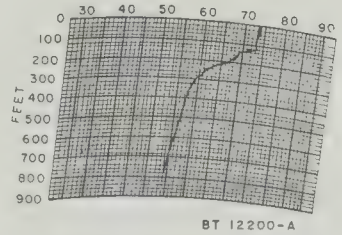
802 21 XII 58 15:05
LAT 08°36' S LONG 84°41' W
TEMP 74.1° DEPTH 2338 FMS



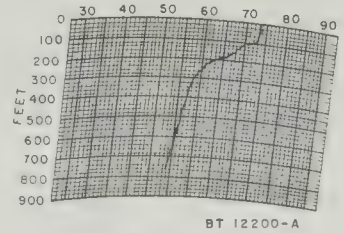
803 21 XII 58 16:12
LAT 08°36' S LONG 84°41' W
TEMP 73.3° DEPTH -



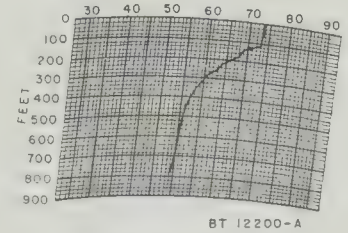
804 21 XII 58 17:08
LAT 08°36' S LONG 84°40' W
TEMP 73.6° DEPTH -



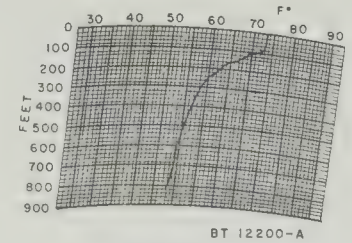
805 21 XII 58 18:11
LAT 08°39' S LONG 84°47' W
TEMP 73.5° DEPTH -



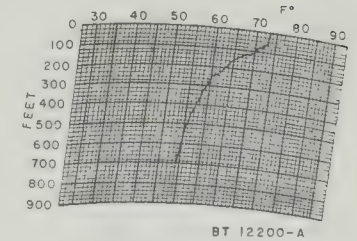
806 21 XII 58 19:01
LAT 08°41' S LONG 84°55' W
TEMP 73.5° DEPTH -



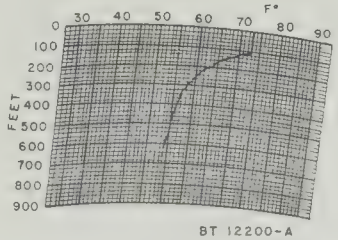
807 21 XII 58 20:03
LAT 08°45' S LONG 85°06' W
TEMP 73.2° DEPTH -



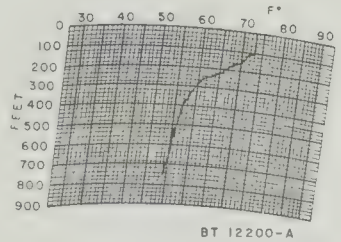
808 21 XII 58 21:02
LAT 08°48' S LONG 85°15' W
TEMP 73.0° DEPTH 2345 FMS



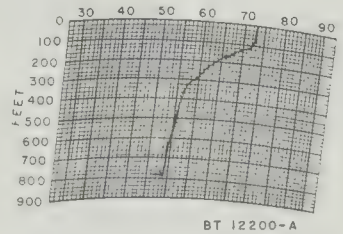
809 21 XII 58 22:04
LAT 08°51' S LONG 85°24' W
TEMP 72.9° DEPTH 2330 FMS



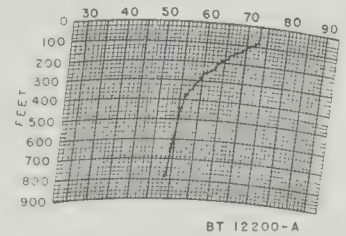
810 21 XII 58 23:03
LAT 08°55' S LONG 85°33' W
TEMP 72.7° DEPTH 2350 FMS



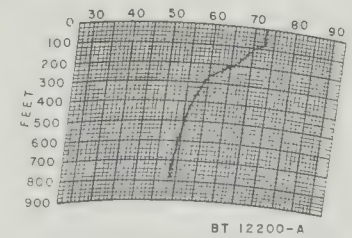
811 21 XII 58 24:00
LAT 08°58' S LONG 85°45' W
TEMP 72.6° DEPTH 2300 FMS



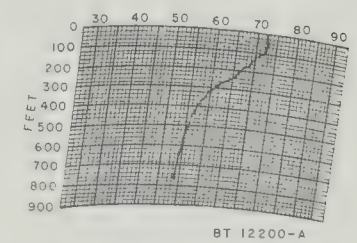
812 22 XII 58 01:04
LAT 09°01' S LONG 85°52' W
TEMP 72.7° DEPTH 2300 FMS



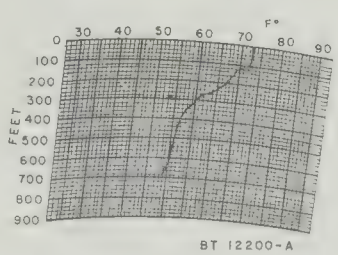
813 22 XII 58 02:04
LAT 09°05' S LONG 86°01' W
TEMP 72.5° DEPTH 2300 FMS



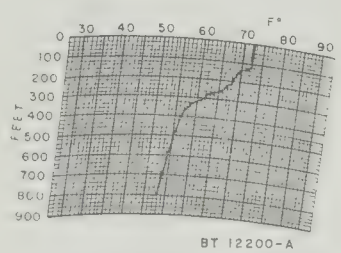
814 22 XII 58 03:05
LAT 09°08' S LONG 86°11' W
TEMP 72.5° DEPTH 2340 FMS



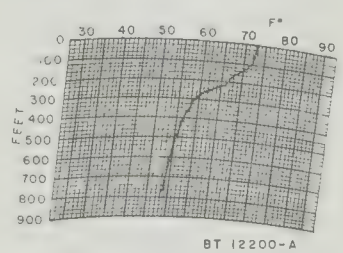
815 22 XII 58 04:09
LAT 09°12' S LONG 86°21' W
TEMP 72.4° DEPTH 2340 FMS



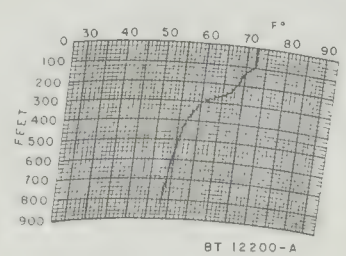
816 22 XII 58 05:06
LAT 09°14' S LONG 86°30' W
TEMP 72.4° DEPTH 2302 FMS



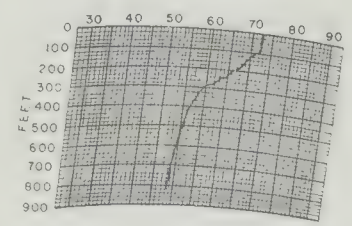
817 22 XII 58 06:04
LAT 09°18' S LONG 86°40' W
TEMP 72.3° DEPTH 2340 FMS



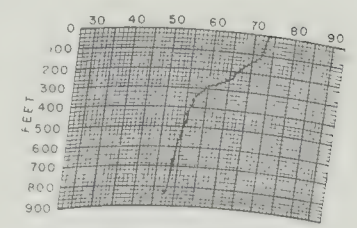
818 22 XII 58 07:05
LAT 09°20' S LONG 86°48' W
TEMP 72.4° DEPTH 2340 FMS



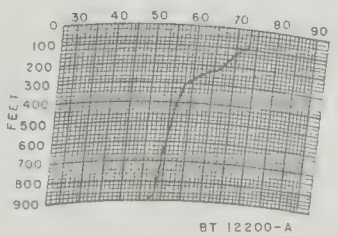
819 22 XII 58 08:03
LAT 09°24' S LONG 86°58' W
TEMP 72.4° DEPTH 2335 FMS



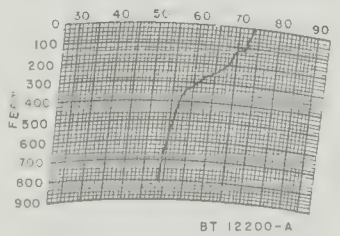
820 22 XII 58 09:03
LAT 09°27' S LONG 87°07' W
TEMP 72.2° DEPTH 2312 FMS



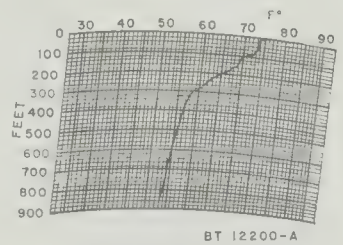
821 22 XII 58 10:02
LAT 09°30' S LONG 87°16' W
TEMP 72.6° DEPTH 2350 FMS



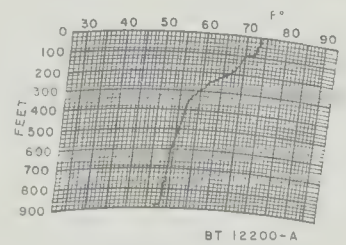
822 22 XII 58 11:05
LAT 09°33' S LONG 87°24' W
TEMP 72.6° DEPTH 2240 FMS



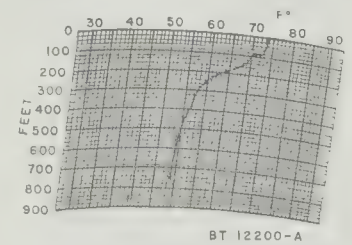
823 22 XII 58 13:10
LAT 09°33' S LONG 87°23' W
TEMP 73.5° DEPTH 2248 FMS



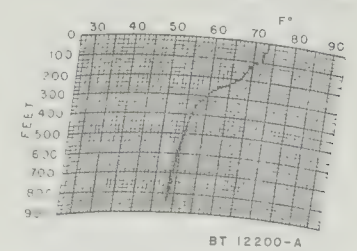
824 22 XII 58 14:10
LAT 09°33' S LONG 87°23' W
TEMP 73.5° DEPTH 2280 FMS



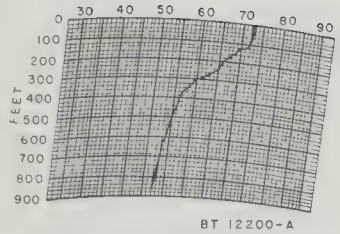
825 22 XII 58 15:10
LAT 09°32' S LONG 87°23' W
TEMP 73.4° DEPTH 2280 FMS



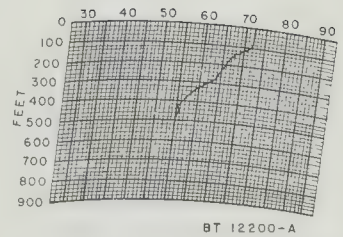
826 22 XII 58 16:10
LAT 09°32' S LONG 87°23' W
TEMP 73.3° DEPTH 2280 FMS



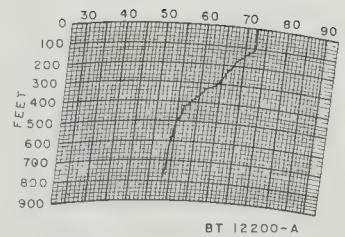
827 22 XII 58 17:05
LAT 09°32' S LONG 87°22' W
TEMP 73.3° DEPTH 2280 FMS



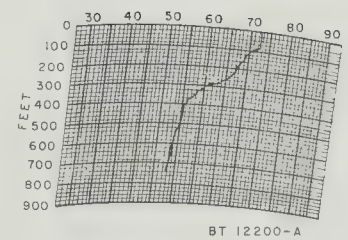
828 22 XII 58 19:05
LAT 09°36' S LONG 87°10' W
TEMP 72.4° DEPTH 2335 FMS



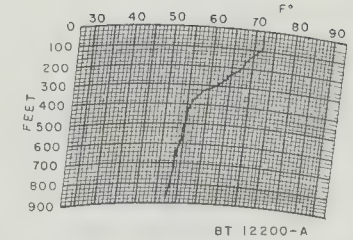
829 22 XII 58 20:04
LAT 09°40' S LONG 87°02' W
TEMP 72.0° DEPTH -



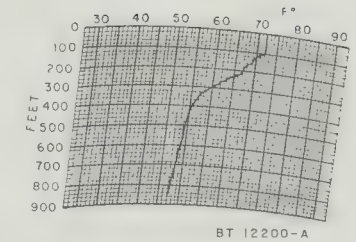
830 22 XII 58 21:01
LAT 09°44' S LONG 86°55' W
TEMP 72.4° DEPTH 2338 FMS



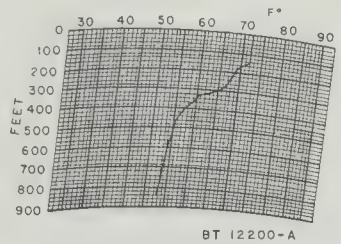
831 22 XII 58 22:01
LAT 09°47' S LONG 86°48' W
TEMP 72.4° DEPTH 2218 FMS



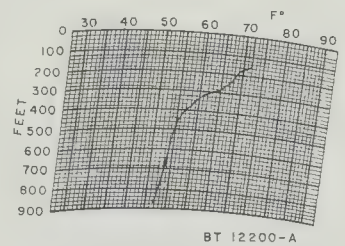
832 22 XII 58 23:01
LAT 09°52' S LONG 86°43' W
TEMP 72.0° DEPTH 2238 FMS



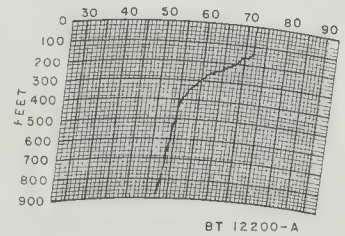
833 22 XII 58 24:00
LAT 09°57' S LONG 86°38' W
TEMP 72.0° DEPTH 2210 FMS



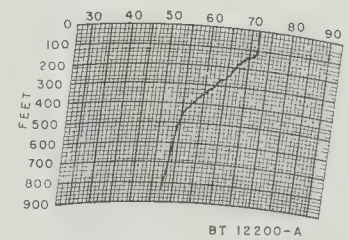
834 23 XII 58 01:07
LAT 10°05' S LONG 86°34' W
TEMP 71.8° DEPTH 2377 FMS



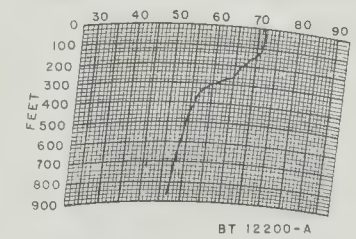
835 23 XII 58 02:04
LAT 10°13' S LONG 86°28' W
TEMP 71.9° DEPTH -



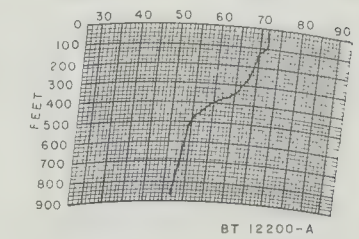
836 23 XII 58 03:01
LAT 10°19' S LONG 86°24' W
TEMP 71.9° DEPTH -



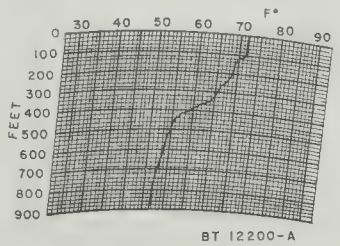
837 23 XII 58 04:12
LAT 10°28' S LONG 86°19' W
TEMP 71.6° DEPTH 2264 FMS



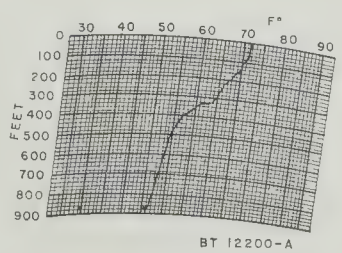
838 23 XII 58 05:03
LAT 10°34' S LONG 86°14' W
TEMP 71.4° DEPTH 2253 FMS



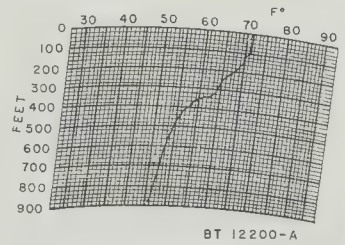
839 23 XII 58 06:04
LAT 10°40' S LONG 86°10' W
TEMP 71.5° DEPTH -



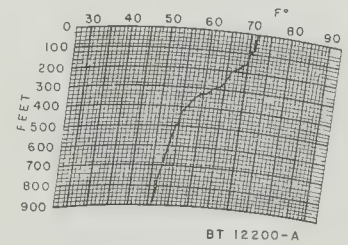
840 23 XII 58 07:03
LAT 10°47' S LONG 86°05' W
TEMP 72° DEPTH 2140 FMS



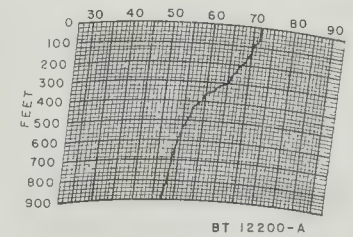
841 23 XII 58 08:04
LAT 10°54' S LONG 86°00' W
TEMP 71.4° DEPTH 2290 FMS



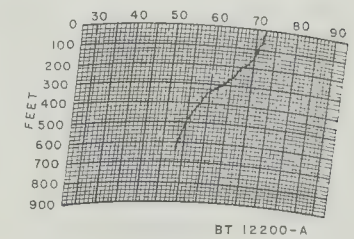
842 23 XII 58 09:03
LAT 11°01' S LONG 85°56' W
TEMP 71.5° DEPTH 2370 FMS



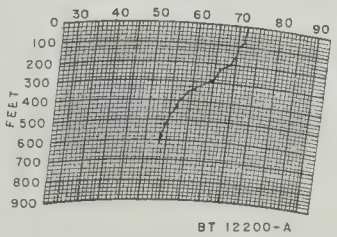
843 23 XII 58 10:03
LAT 11°07' S LONG 85°52' W
TEMP 71.5° DEPTH 2300 FMS



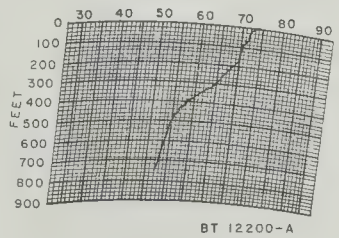
844 23 XII 58 11:16
LAT 11°12' S LONG 85°49' W
TEMP 71.7° DEPTH 2380 FMS



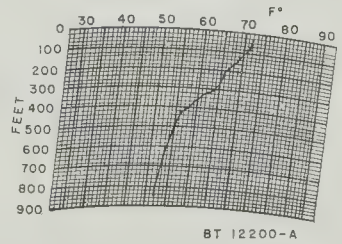
845 23 XII 58 13:10
LAT 11°12' S LONG 85°49' W
TEMP 72.2° DEPTH 2374 FMS



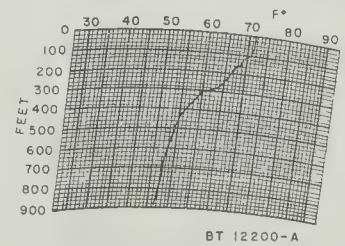
846 23 XII 58 14:10
LAT 11°12' S LONG 85°49' W
TEMP 71.9° DEPTH 2367 FMS



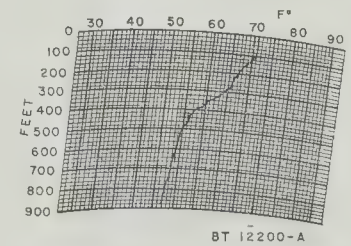
847 23 XII 58 15:08
LAT 11°12' S LONG 85°49' W
TEMP 72.5° DEPTH -



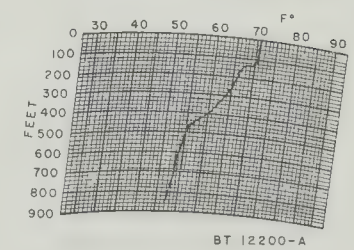
848 23 XII 58 16:03
LAT 11°19' S LONG 85°44' W
TEMP 72.5° DEPTH 2355 FMS



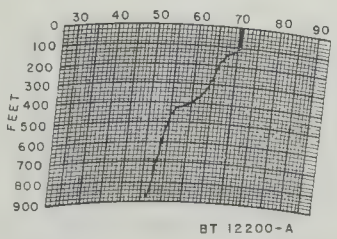
849 23 XII 58 17:03
LAT 11°25' S LONG 85°39' W
TEMP 72.1° DEPTH 2327 FMS



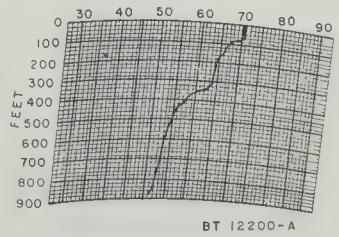
850 23 XII 58 18:15
LAT 11°33' S LONG 85°35' W
TEMP 71.8° DEPTH 2369 FMS



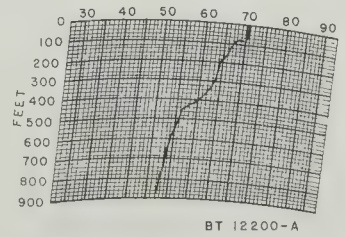
851 23 XII 58 19:04
LAT 11°39' S LONG 85°31' W
TEMP 70.9° DEPTH 2320 FMS



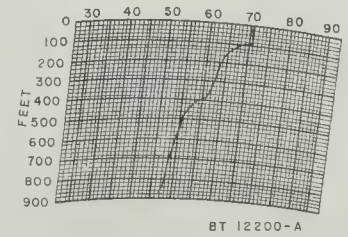
852 23 XII 58 20:01
LAT 11°44' S LONG 85°27' W
TEMP 70.6° DEPTH 2254 FMS



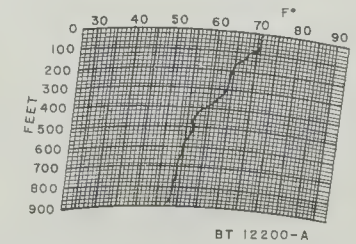
853 23 XII 58 21:00
LAT 11°50' S LONG 85°23' W
TEMP 70.5° DEPTH 2342 FMS



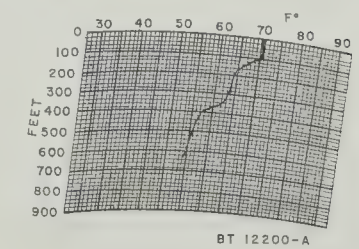
854 23 XII 58 22:00
LAT 11°56' S LONG 85°17' W
TEMP 70.5° DEPTH 2382 FMS



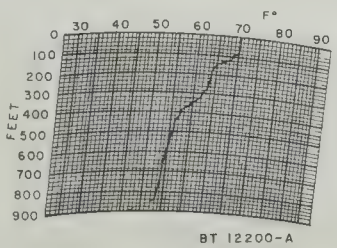
855 23 XII 58 23:00
LAT 12°02' S LONG 85°13' W
TEMP 70.5° DEPTH 2295 FMS



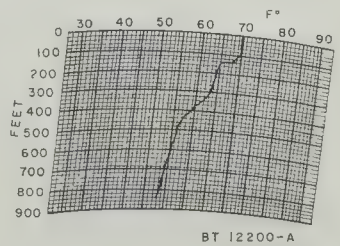
856 23 XII 58 24:00
LAT 12°08' S LONG 85°08' W
TEMP 70.7° DEPTH 2400 FMS



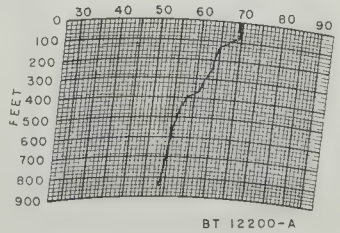
857 24 XII 58 01:05
LAT 12°14' S LONG 85°01' W
TEMP 70.5° DEPTH 2410 FMS



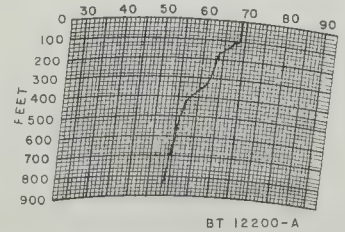
858 24 XII 58 02:04
LAT 12°19' S LONG 84°57' W
TEMP 70.1° DEPTH 2310 FMS



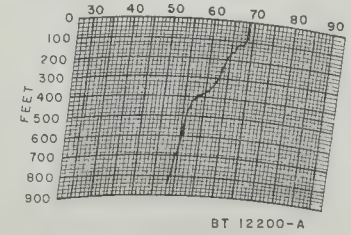
859 24 XII 58 03:05
LAT 12°25' S LONG 84°52' W
TEMP 70.0° DEPTH 2400 FMS



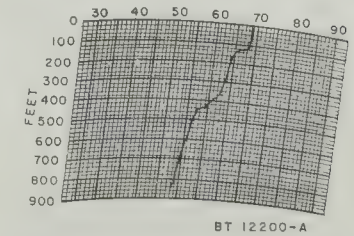
860 24 XII 58 04:05
LAT 12°31' S LONG 84°46' W
TEMP 69.7° DEPTH 2223 FMS



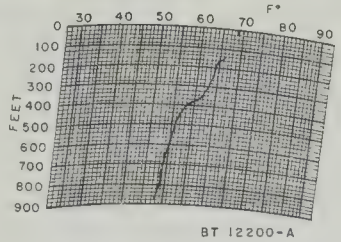
861 24 XII 58 05:12
LAT 12°38' S LONG 84°41' W
TEMP 68.9° DEPTH -



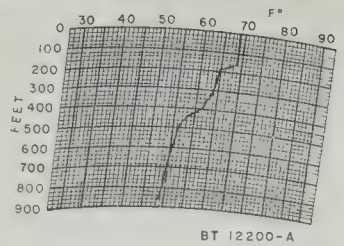
862 24 XII 58 06:03
LAT 12°43' S LONG 84°36' W
TEMP 68.8° DEPTH -



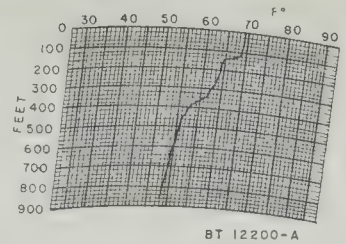
863 24 XII 58 07:02
LAT 12°49' S LONG 84°31' W
TEMP 68.9° DEPTH -



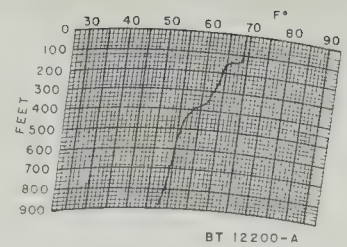
864 24 XII 58 08:17
LAT 12°55' S LONG 84°25' W
TEMP 68.8° DEPTH -



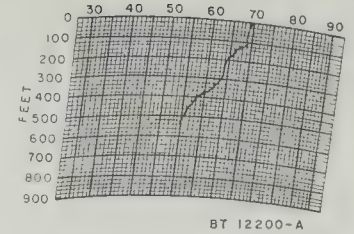
865 24 XII 58 09:03
LAT 12°54' S LONG 84°25' W
TEMP 68.8° DEPTH 2467 FMS



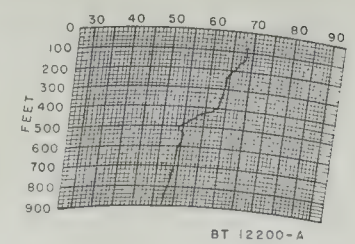
866 24 XII 58 10:11
LAT 12°52' S LONG 84°26' W
TEMP 68.8° DEPTH 2440 FMS



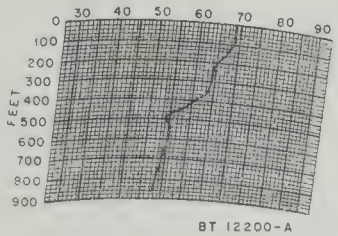
867 24 XII 58 11:13
LAT 12°53' S LONG 84°26' W
TEMP 68.9° DEPTH 2438 FMS



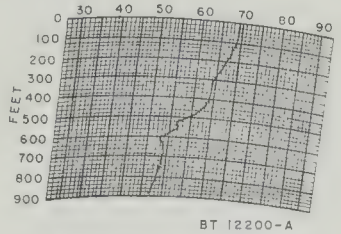
868 24 XII 58 16:05
LAT 13°20' S LONG 84°02' W
TEMP 69.4° DEPTH 2500 FMS



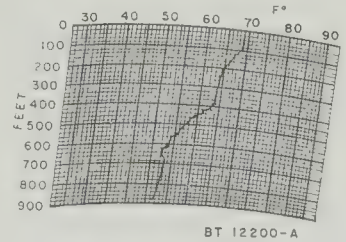
868A 24 XII 58 17:05
LAT 13°21' S LONG 84°00' W
TEMP 69.5° DEPTH -



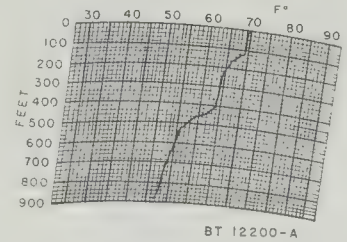
869 24 XII 58 18:15
LAT 13°22' S LONG 83°56' W
TEMP 68.8° DEPTH 2608 FMS



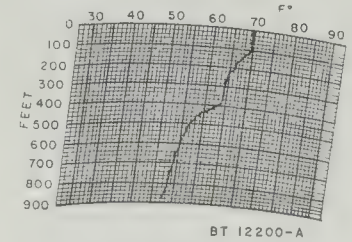
870 24 XII 58 20:40
LAT 13°40' S LONG 83°44' W
TEMP 69.1° DEPTH 2555 FMS



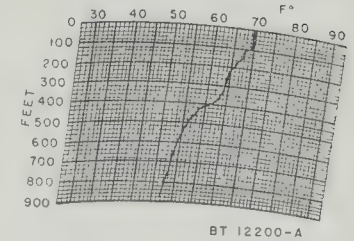
871 24 XII 58 21:30
LAT 13°46' S LONG 83°40' W
TEMP 69.0° DEPTH 2626 FMS



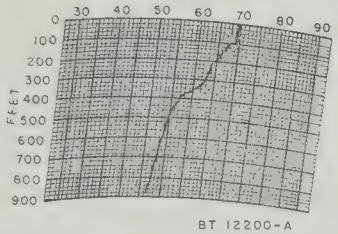
872 24 XII 58 22:30
LAT 13°51' S LONG 83°35' W
TEMP 69.2° DEPTH 2558 FMS



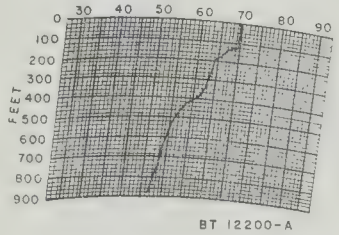
873 24 XII 58 23:30
LAT 13°57' S LONG 83°30' W
TEMP 69.5° DEPTH 2547 FMS



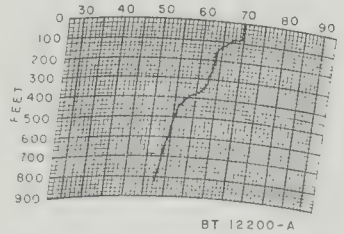
874 25 XII 58 00:08
LAT 14°03' S LONG 83°26' W
TEMP 69.7° DEPTH 2700 FMS



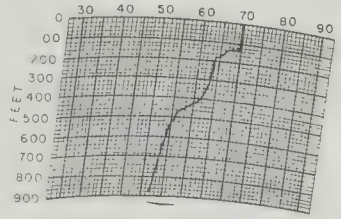
875 25 XII 58 01:00
LAT 14°08' S LONG 83°22' W
TEMP 69.9° DEPTH 2600 FMS



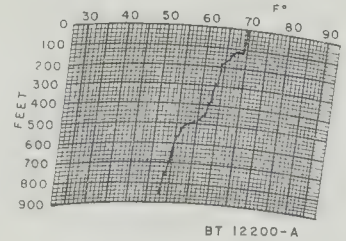
876 25 XII 58 02:03
LAT 14°15' S LONG 83°17' W
TEMP 69.9° DEPTH 2600 FMS



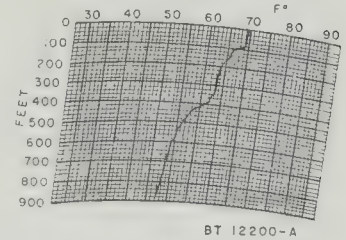
877 25 XII 58 03:01
LAT 14°20' S LONG 83°13' W
TEMP 69.9° DEPTH 2560 FMS



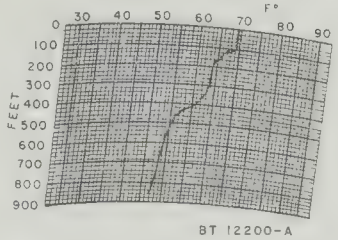
878 25 XII 58 04:05
LAT 14°26' S LONG 83°07' W
TEMP 69.9° DEPTH 2629 FMS



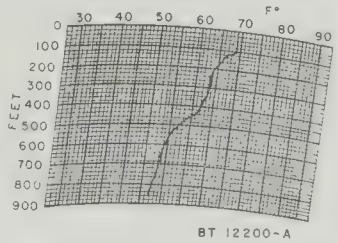
879 25 XII 58 05:04
LAT 14°32' S LONG 83°02' W
TEMP 69.8° DEPTH -



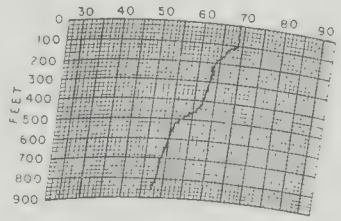
880 25 XII 58 06:04
LAT 14°38' S LONG 82°58' W
TEMP 69.9° DEPTH 2565 FMS



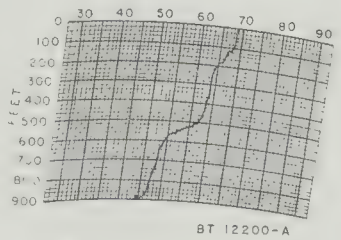
881 25 XII 58 07:02
LAT 14°44' S LONG 82°52' W
TEMP 69.7° DEPTH 2532 FMS



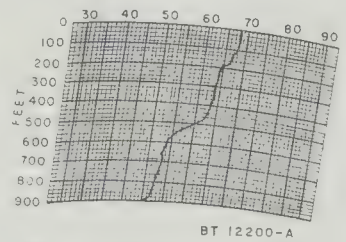
882 25 XII 58 08:03
LAT 14°50' S LONG 82°48' W
TEMP 69.5° DEPTH 2560 FMS



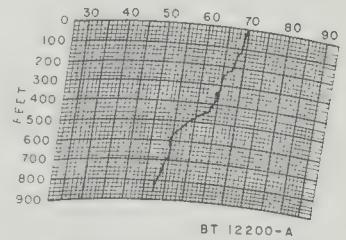
883 25 XII 58 08:53
LAT 14°54' S LONG 82°44' W
TEMP 69.3° DEPTH 2540 FMS



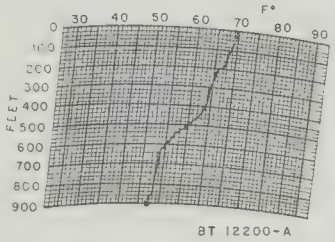
884 25 XII 58 11:03
LAT 15°08' S LONG 82°33' W
TEMP 68.8° DEPTH 2570 FMS



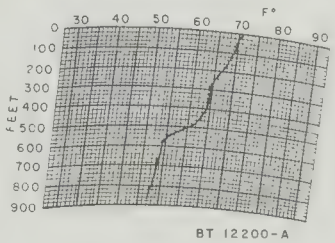
885 25 XII 58 12:03
LAT 15°15' S LONG 82°28' W
TEMP 68.9° DEPTH 2520 FMS



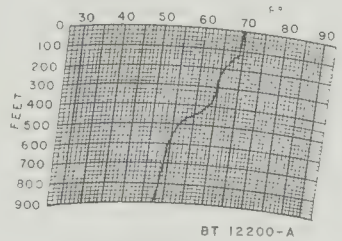
886 25 XII 58 13:10
LAT 15°22' S LONG 82°22' W
TEMP 69.5° DEPTH 2558 FMS



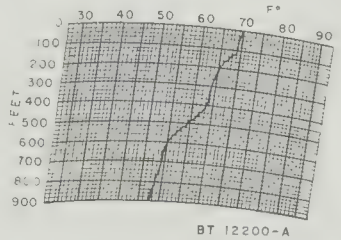
887 25 XII 58 15:03
LAT 15°34' S LONG 82°10' W
TEMP 69.6° DEPTH 2551 FMS



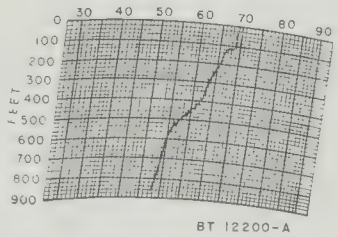
888 25 XII 58 16:04
LAT 15°40' S LONG 82°05' W
TEMP 70.4° DEPTH 2558 FMS



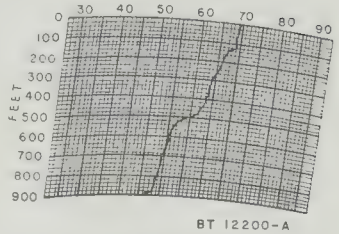
889 25 XII 58 17:04
LAT 15°46' S LONG 81°58' W
TEMP 69.9° DEPTH 2423 FMS



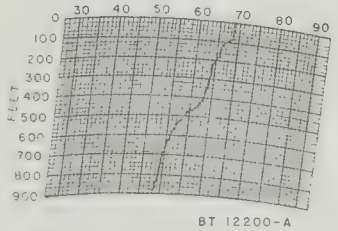
890 25 XII 58 18:05
LAT 15°53' S LONG 81°52' W
TEMP 69.8° DEPTH 2497 FMS



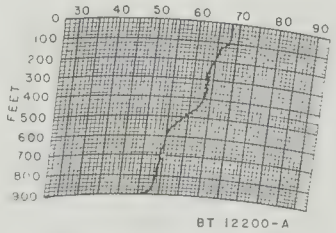
891 25 XII 58 19:04
LAT 15°59' S LONG 81°47' W
TEMP 68.8° DEPTH 2517 FMS



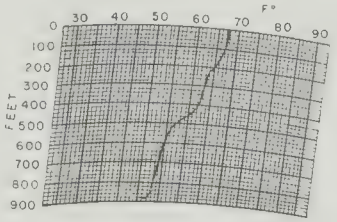
892 25 XII 58 20:00
LAT 16°05' S LONG 81°41' W
TEMP 68.8° DEPTH 2450 FMS



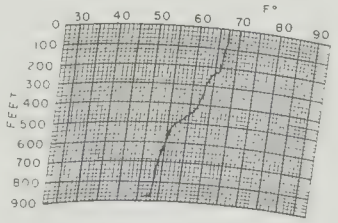
893 25 XII 58 21:05
LAT 16°11' S LONG 81°35' W
TEMP 68.5° DEPTH 2482 FMS



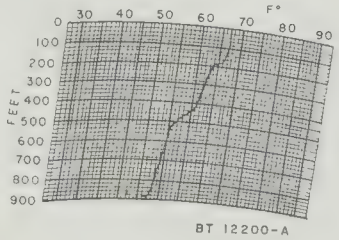
894 25 XII 58 22:00
LAT 16°16' S LONG 81°29' W
TEMP 68.1° DEPTH 2431 FMS



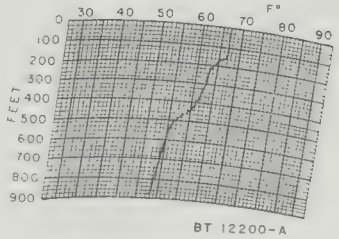
895 25 XII 58 23:00
LAT 16°23' S LONG 81°24' W
TEMP 67.3° DEPTH 2352 FMS



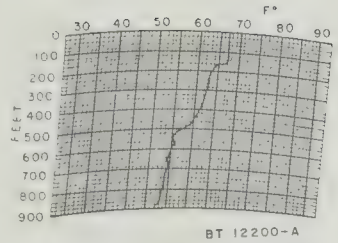
896 25 XII 58 24:00
LAT 16°30' S LONG 81°18' W
TEMP 67.0° DEPTH 2400 FMS



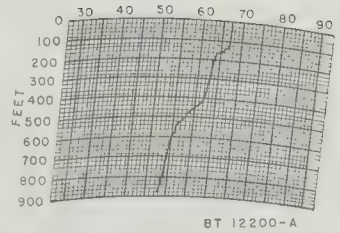
897 26 XII 58 01:03
LAT 16°36' S LONG 81°11' W
TEMP 67.0° DEPTH 2460 FMS



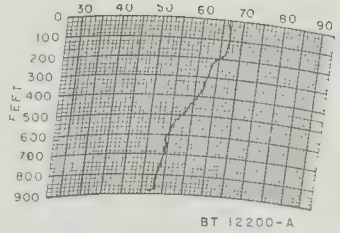
898 26 XII 58 02:00
LAT 16°42' S LONG 81°07' W
TEMP 67.0° DEPTH 2360 FMS



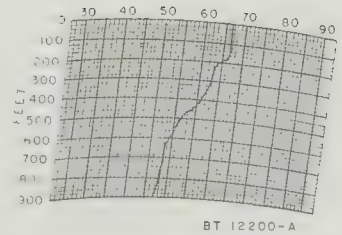
899 26 XII 58 03:00
LAT 16°49' S LONG 81°00' W
TEMP 67.1° DEPTH 2470 FMS



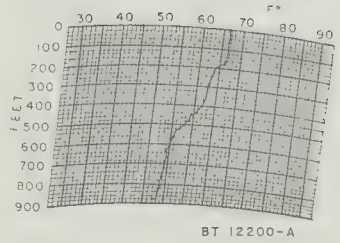
900 26 XII 58 04:05
LAT 16°55' S LONG 80°55' W
TEMP 66.7° DEPTH 2378 FMS



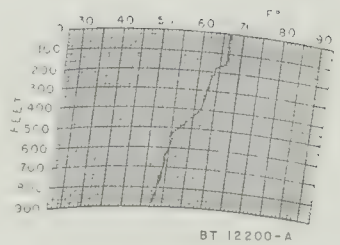
901 26 XII 58 05:05
LAT 17°01' S LONG 80°49' W
TEMP 66.5° DEPTH 2498 FMS



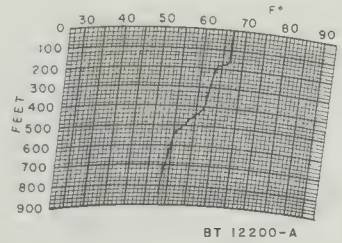
902 26 XII 58 06:04
LAT 17°08' S LONG 80°43' W
TEMP 66.5° DEPTH 2325 FMS



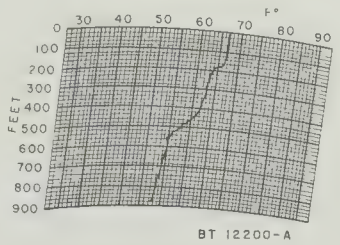
903 26 XII 58 07:03
LAT 17°13' S LONG 80°38' W
TEMP 66.4° DEPTH 2350 FMS



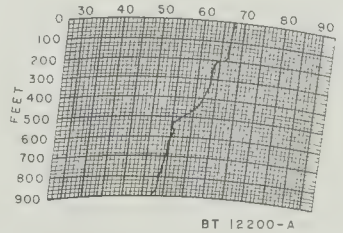
904 26 XII 58 08:12
LAT 17°18' S LONG 80°33' W
TEMP 66.8° DEPTH 2440 FMS



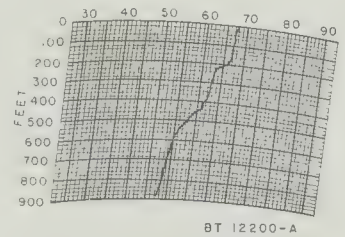
905 26 XII 58 09:10
LAT 17°18' S LONG 80°33' W
TEMP 66.9° DEPTH 2465 FMS



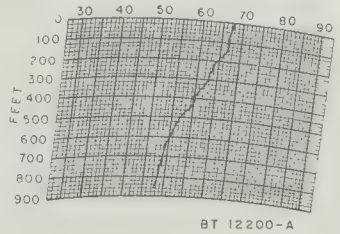
906 26 XII 58 10:05
LAT 17°18' S LONG 80°33' W
TEMP 67.0° DEPTH 2470 FMS



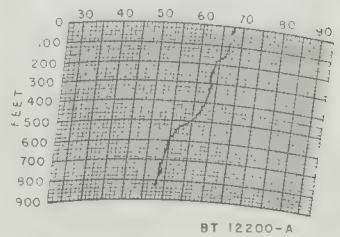
907 26 XII 58 11:09
LAT 17°18' S LONG 80°32' W
TEMP 67.3° DEPTH 2470 FMS



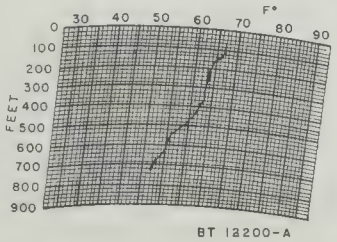
908 26 XII 58 12:03
LAT 17°20' S LONG 80°30' W
TEMP 67.6° DEPTH 2338 FMS



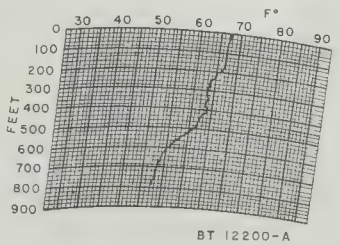
909 26 XII 58 13:05
LAT 17°28' S LONG 80°22' W
TEMP 67.7° DEPTH 2410 FMS



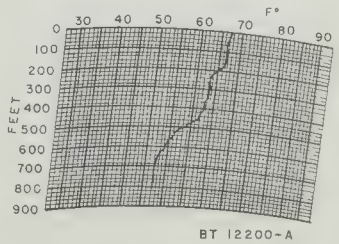
910 26 XII 58 14:05
LAT 17°34' S LONG 80°16' W
TEMP 68.0° DEPTH 2310 FMS



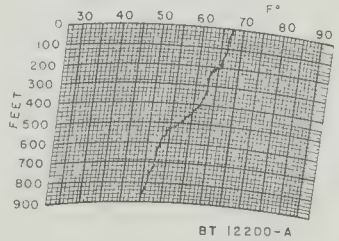
911 26 XII 58 15:03
LAT 17°42' S LONG 80°10' W
TEMP 67.8° DEPTH 2235 FMS



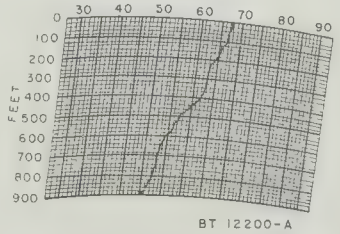
912 26 XII 58 16:03
LAT 17°48' S LONG 80°04' W
TEMP 68.0° DEPTH 2060 FMS



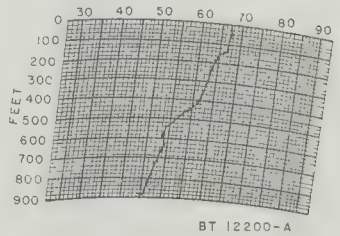
913 26 XII 58 17:03
LAT 17°55' S LONG 79°58' W
TEMP 67.5° DEPTH 1982 FMS



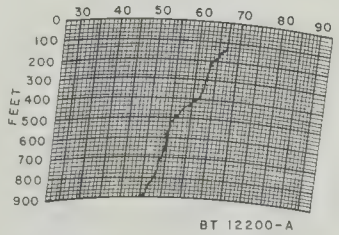
914 26 XII 58 18:03
LAT 18°02' S LONG 79°51' W
TEMP 67.1° DEPTH 1904 FMS



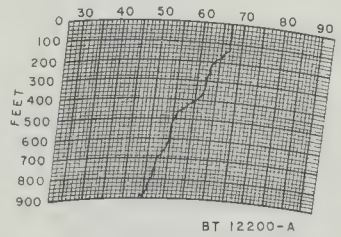
915 26 XII 58 19:05
LAT 18°10' S LONG 79°45' W
TEMP 66.7° DEPTH 1842 FMS



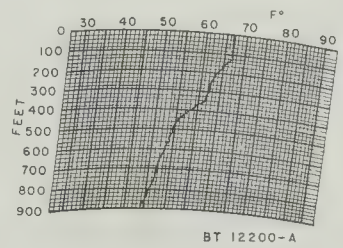
916 26 XII 58 20:00
LAT 18°15' S LONG 79°39' W
TEMP 67.1° DEPTH 1797 FMS



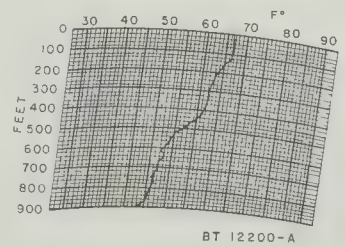
917 26 XII 58 21:01
LAT 18°23' S LONG 79°33' W
TEMP 67.0° DEPTH 1628 FMS



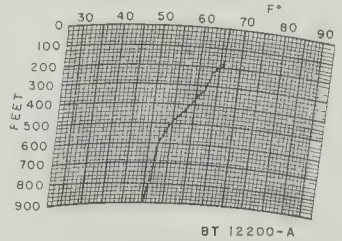
918 26 XII 58 22:00
LAT 18°29' S LONG 79°27' W
TEMP 66.9° DEPTH 1584 FMS



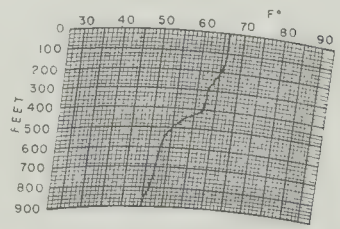
919 26 XII 58 23:00
LAT 18°35' S LONG 79°21' W
TEMP 66.7° DEPTH 1612 FMS



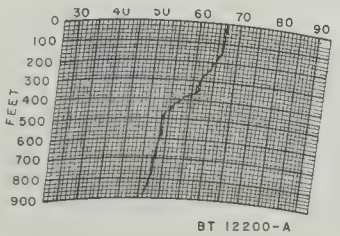
920 26 XII 58 24:00
LAT 18°43' S LONG 79°15' W
TEMP 66.5° DEPTH 1600 FMS



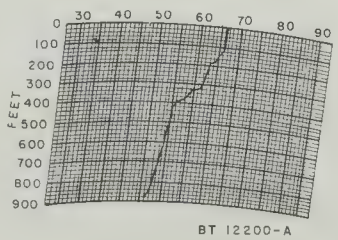
921 27 XII 58 01:00
LAT 18°49' S LONG 79°08' W
TEMP 66.4° DEPTH 1756 FMS



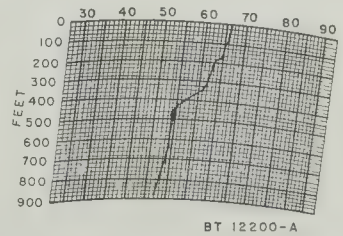
922 27 XII 58 02:00
LAT 18°57' S LONG 79°02' W
TEMP 66.2° DEPTH 1828 FMS



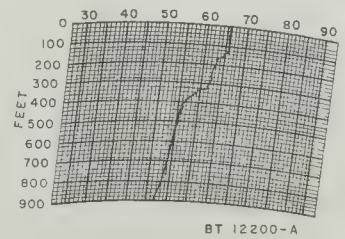
923 27 XII 58 03:00
LAT 19°03' S LONG 78°50' W
TEMP 66.7° DEPTH 2082 FMS



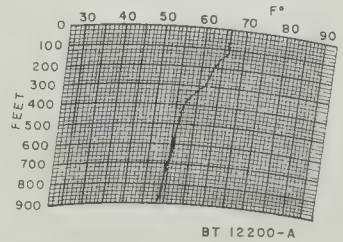
924 27 XII 58 04:13
LAT 19°11' S LONG 78°48' W
TEMP 66.2° DEPTH 2112 FMS



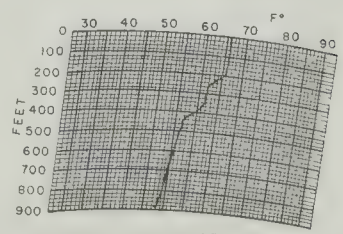
925 27 XII 58 05:04
LAT 19°18' S LONG 78°43' W
TEMP 66.0° DEPTH 2185 FMS



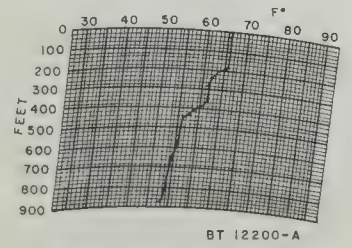
926 27 XII 58 06:03
LAT 19°25' S LONG 78°37' W
TEMP 65.7° DEPTH 2217 FMS



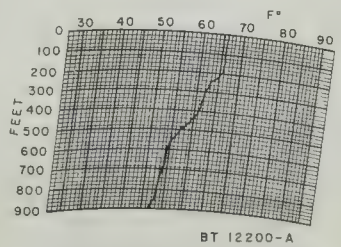
927 27 XII 58 07:02
LAT 19°31' S LONG 78°30' W
TEMP 65.8° DEPTH 2350 FMS



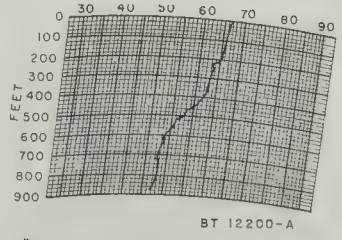
928 27 XII 58 08:06
LAT 19°38' S LONG 78°24' W
TEMP 65.9° DEPTH 2355 FMS



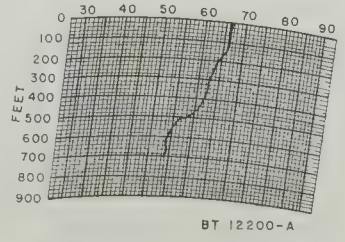
929 27 XII 58 09:03
LAT 19°44' S LONG 78°18' W
TEMP 66.0° DEPTH 2355 FMS



930 27 XII 58 10:05
LAT 19°51' S LONG 78°12' W
TEMP 66.2° DEPTH 2330 FMS

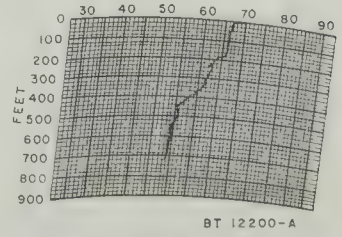


931 27 XII 58 11:04
LAT 19°58' S LONG 78°06' W
TEMP 66.8° DEPTH 2480 FMS

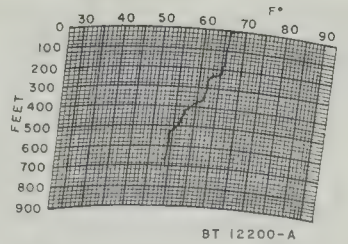


932 27 XII 58 13:10
LAT 20°12' S LONG 77°53' W
TEMP 68.8° DEPTH 2360 FMS

933 27 XII 58 14:10
LAT 20°19' S LONG 77°46' W
TEMP 68.9° DEPTH 2440 FMS

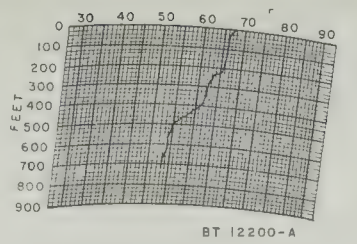


934 27 XII 58 15:05
LAT 20°27' S LONG 77°40' W
TEMP 68.8° DEPTH 2466 FMS

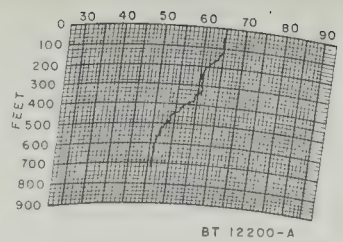


935 27 XII 58 16:13
LAT 20°35' S LONG 77°32' W
TEMP 68.6° DEPTH 2480 FMS

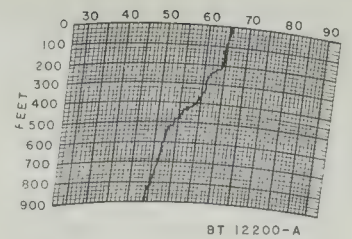
936 27 XII 58 17:04
LAT 20°41' S LONG 77°27' W
TEMP 67.7° DEPTH 2510 FMS



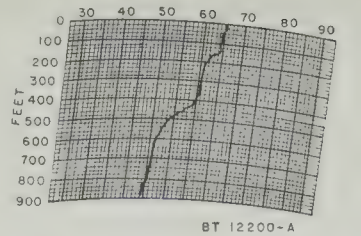
937 27 XII 58 18:04
LAT 20°49' S LONG 77°20' W
TEMP 67.1° DEPTH 2502 FMS



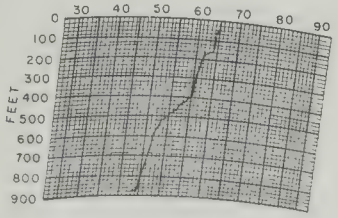
938 27 XII 58 19:04
LAT 20°55' S LONG 77°13' W
TEMP 65.2° DEPTH 2491 FMS



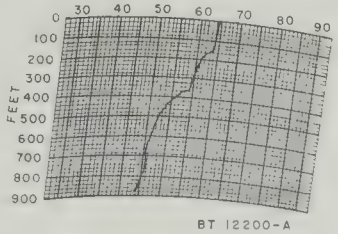
939 27 XII 58 20:00
LAT 21°03' S LONG 77°05' W
TEMP 65.4° DEPTH 2423 FMS



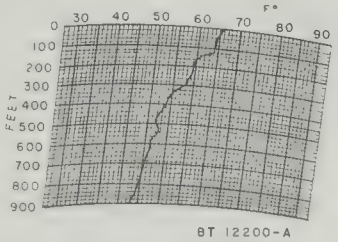
940 27 XII 58 21:00
LAT 21°10' S LONG 77°00' W
TEMP 65.2° DEPTH 2446 FMS



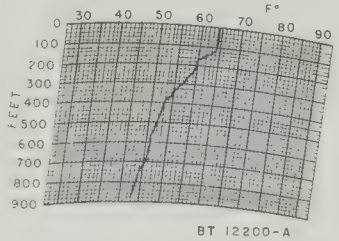
941 27 XII 58 22:00
LAT 21°17' S LONG 76°53' W
TEMP 65.0° DEPTH 2421 FMS



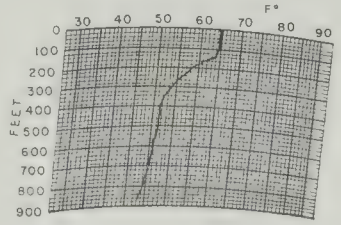
942 27 XII 58 23:00
LAT 21°24' S LONG 76°46' W
TEMP 64.7° DEPTH 2559 FMS



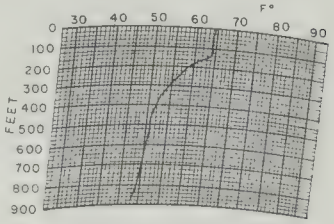
943 27 XII 58 24:00
LAT 21°31' S LONG 76°38' W
TEMP 65.2° DEPTH 2580 FMS



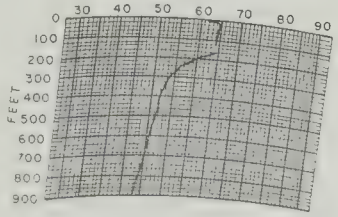
944 28 XII 58 01:04
LAT 21°37' S LONG 76°32' W
TEMP 64.5° DEPTH 2560 FMS



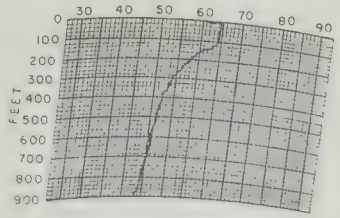
945 28 XII 58 02:01
LAT 21°44' S LONG 76°26' W
TEMP 64.5° DEPTH 2280 FMS



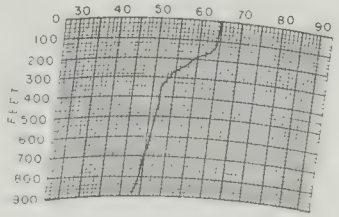
946 28 XII 58 03:00
LAT 21°51' S LONG 76°19' W
TEMP 64.5° DEPTH 2580 FMS



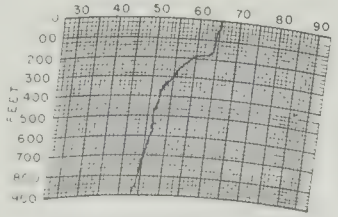
947 28 XII 58 04:09
LAT 21°58' S LONG 76°12' W
TEMP 64.3° DEPTH 2440 FMS



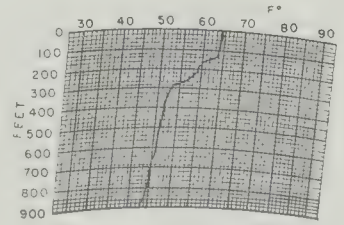
948 28 XII 58 05:04
LAT 22°06' S LONG 76°05' W
TEMP 64.2° DEPTH 2100 FMS



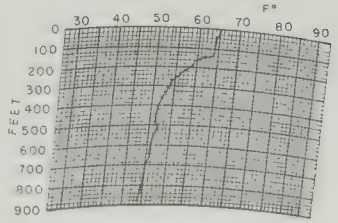
949 28 XII 58 06:04
LAT 22°13' S LONG 75°57' W
TEMP 64.1° DEPTH 2500 FMS



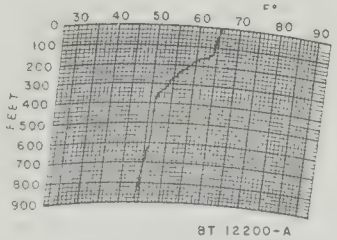
950 28 XII 58 07:05
LAT 22°20' S LONG 75°50' W
TEMP 64.4° DEPTH 2430 FMS



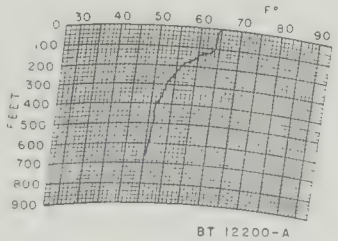
951 28 XII 58 08:03
LAT 22°27' S LONG 75°44' W
TEMP 64.3° DEPTH 2530 FMS



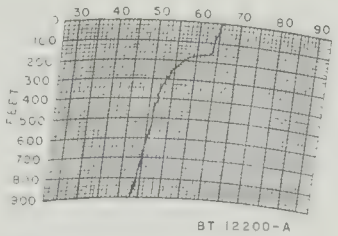
952 28 XII 58 09:04
LAT 22°34' S LONG 75°36' W
TEMP 64.7° DEPTH 2470 FMS



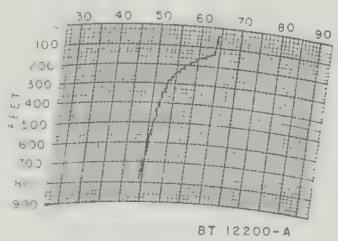
953 28 XII 58 10:03
LAT 22°41' S LONG 75°31' W
TEMP 64.7° DEPTH 2430 FMS



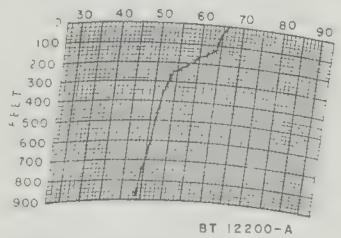
954 28 XII 58 11:04
LAT 22°48' S LONG 75°23' W
TEMP 64.7° DEPTH 2420 FMS



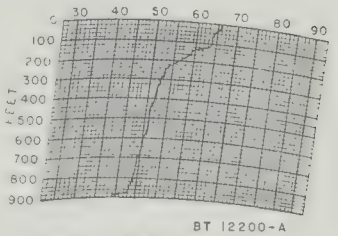
955 28 XII 58 12:05
LAT 22°54' S LONG 75°17' W
TEMP 65.5° DEPTH 2460 FMS



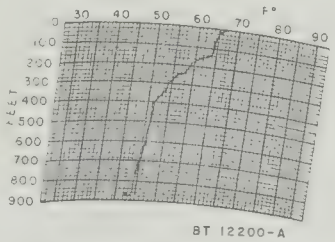
956 28 XII 58 13:00
LAT 23°00' S LONG 75°12' W
TEMP 65.5° DEPTH 2375 FMS



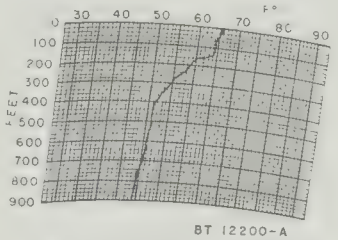
957 28 XII 58 14:05
LAT 23°02' S LONG 75°10' W
TEMP 65.8° DEPTH 2361 FMS



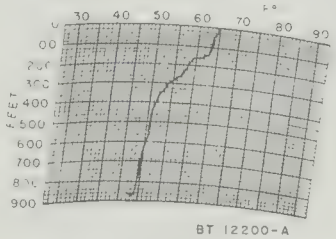
958 28 XII 58 15:05
LAT 23°02' S LONG 75°10' W
TEMP 65.5° DEPTH 2335 FMS



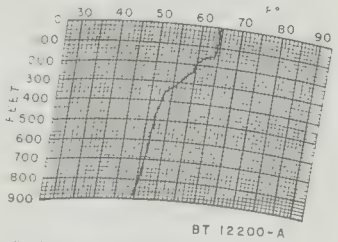
959 28 XII 58 17:03
LAT 23°10' S LONG 75°03' W
TEMP 65.6° DEPTH 2280 FMS



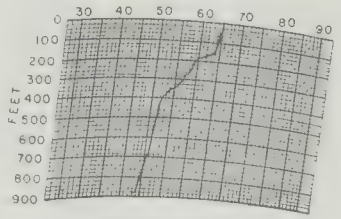
960 28 XII 58 18:01
LAT 23°17' S LONG 74°55' W
TEMP 65.3° DEPTH 2360 FMS



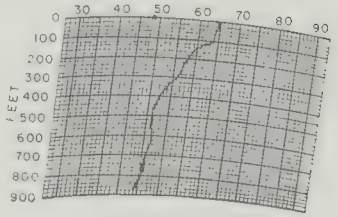
961 28 XII 58 19:02
LAT 23°24' S LONG 74°50' W
TEMP 65.2° DEPTH -



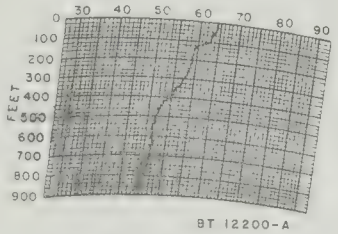
962 28 XII 58 20:11
LAT 23°30' S LONG 74°43' W
TEMP 64.8° DEPTH -



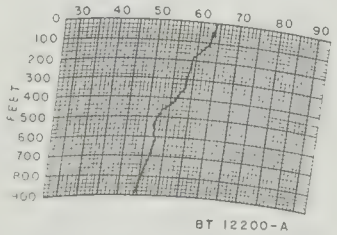
963 28 XII 58 21:01
LAT 23°38' S LONG 74°37' W
TEMP 64.9° DEPTH 1180 FMS



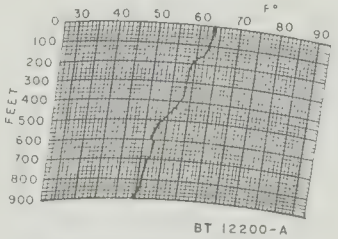
964 28 XII 58 22:02
LAT 23°46' S LONG 74°31' W
TEMP 64.1° DEPTH 1846 FMS



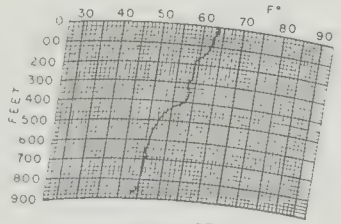
965 28 XII 58 23:02
LAT 23°52' S LONG 74°25' W
TEMP 63.7° DEPTH 2179 FMS



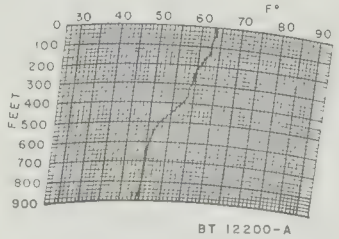
966 29 XII 58 00:02
LAT 24°00' S LONG 74°17' W
TEMP 63.5° DEPTH 2026 FMS



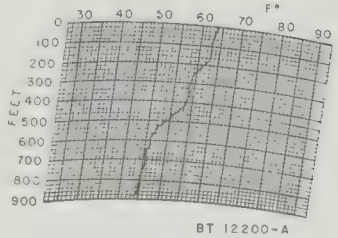
967 29 XII 58 01:02
LAT 24°07' S LONG 74°10' W
TEMP 63.3° DEPTH 1966 FMS



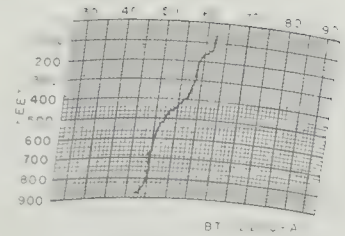
968 29 XII 58 03:04
LAT 24°21' S LONG 73°58' W
TEMP 63.5° DEPTH 1620 FMS



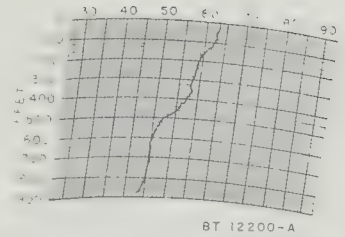
969 29 XII 58 04:06
LAT 24°28' S LONG 73°51' W
TEMP 63.6° DEPTH 1970 FMS



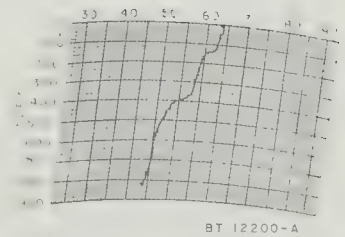
970 29 XII 58 05:03
LAT 24°35' S LONG 73°44' W
TEMP 63.0° DEPTH 2167 FMS



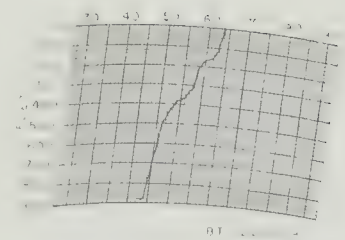
971 29 XII 58 06:03
LAT 24°42' S LONG 73°39' W
TEMP 62.8° DEPTH 2233 FMS



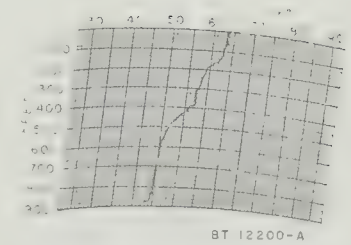
972 29 XII 58 07:03
LAT 24°42' S LONG 73°32' W
TEMP 63.0° DEPTH 2230 FMS



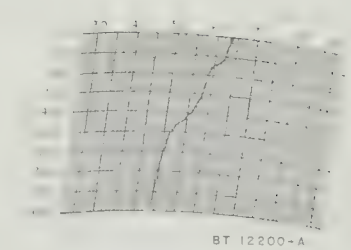
973 29 XII 58 08:01
LAT 24°56' S LONG 73°25' W
DEPTH 2062 FMS



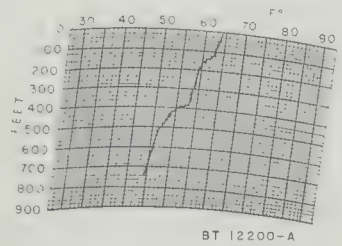
974 29 XII 58 09:01
LAT 25°03' S LONG 73°21' W
TEMP 63.0° DEPTH 2167 FMS



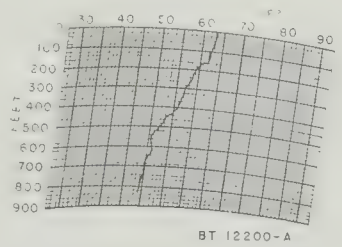
975 29 XII 58 10:03
LAT 25°09' S LONG 73°16' W
TEMP 63.4° DEPTH 2100 FMS



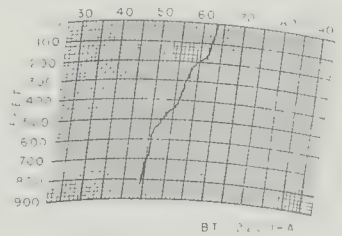
976 29 XII 58 11:03
LAT 25°17' S LONG 73°13' W
TEMP 63.9° DEPTH 2120 FMS



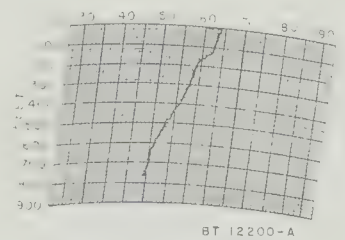
977 29 XII 58 12:02
LAT 25°23' S LONG 73°10' W
TEMP 63.4° DEPTH 2130 FMS



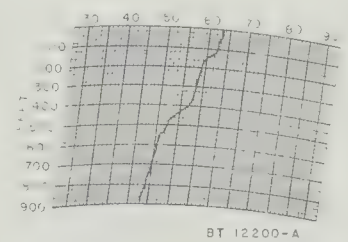
978 29 XII 58 13:02
LAT 25°31' S LONG 73°05' W
TEMP 63.4° DEPTH 1940 FMS



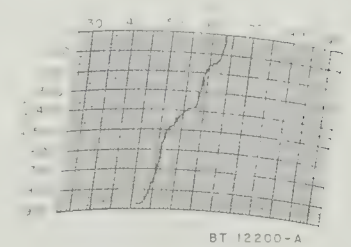
979 29 XII 58 14:01
LAT 25°38' S LONG 73°01' W
DEPTH 2009 FMS



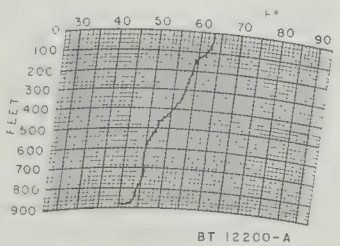
980 29 XII 58 15:01
LAT 25°46' S LONG 73°57' W
TEMP 63.3° DEPTH 2347 FMS



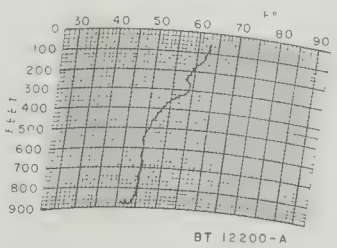
981 29 XII 58 16:02
LAT 25°53' S LONG 72°59' W
TEMP 63.1° DEPTH 2200 FMS



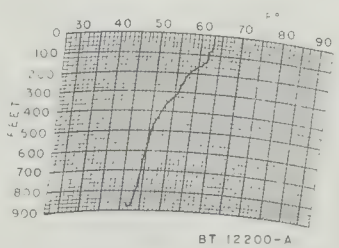
982 29 XII 58 17:01
LAT 26°49' S LONG 72°49' W
TEMP 62.8° DEPTH 2186 FMS



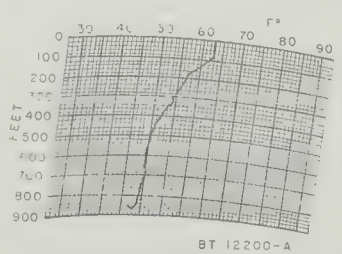
983 29 XII 58 18:00
LAT 26°07' S LONG 72°46' W
TEMP 62.6° DEPTH 2288 FMS



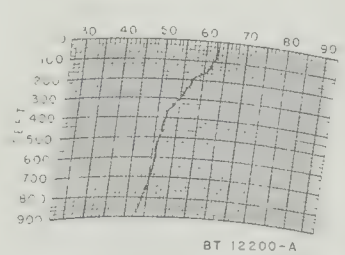
984 29 XII 58 19:00
LAT 26°15' S LONG 72°41' W
TEMP 62.5° DEPTH 2325 FMS



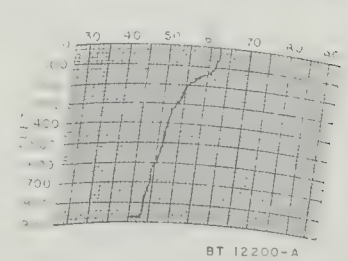
985 29 XII 58 20:08
LAT 26°23' S LONG 72°38' W
TEMP 62.6° DEPTH 2175 FMS



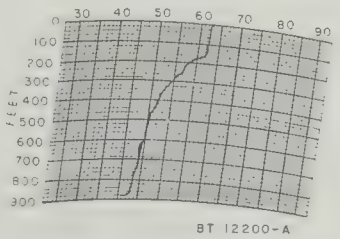
986 29 XII 58 21:02
LAT 26°29' S LONG 72°34' W
TEMP 62.8° DEPTH 2183 FMS



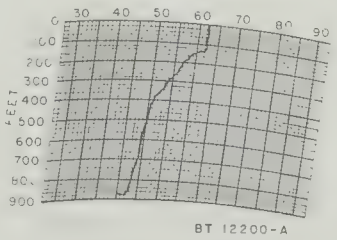
987 29 XII 58 22:02
LAT 26°37' S LONG 72°29' W
TEMP 62.6° DEPTH 2190 FMS



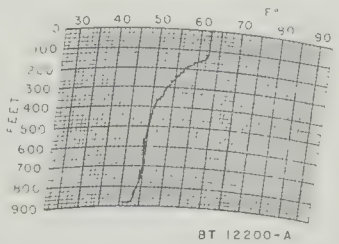
988 29 XII 58 23:02
LAT 26°45' S LONG 72°25' W
TEMP 62.3° DEPTH 2120 FMS



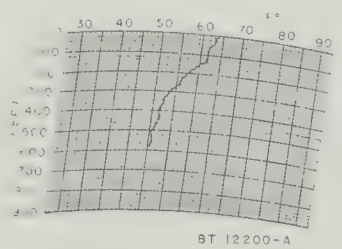
989 30 XII 58 01:05
LAT 27°00' S LONG 72°16' W
TEMP 62.3° DEPTH 2300 FMS



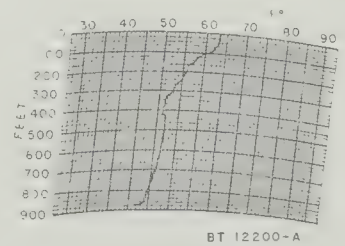
990 30 XII 58 02:05
LAT 27°07' S LONG 72°12' W
TEMP 62.3° DEPTH 2509 FMS



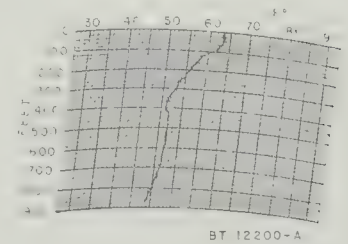
991 30 XII 58 03:05
LAT 27°16' S LONG 72°09' W
TEMP 62.3° DEPTH 2510 FMS



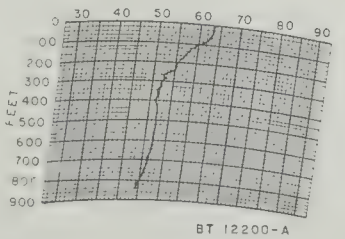
992 30 XII 58 06:05
LAT 27°23' S LONG 71°45' W
TEMP 63.4° DEPTH 3055 FMS



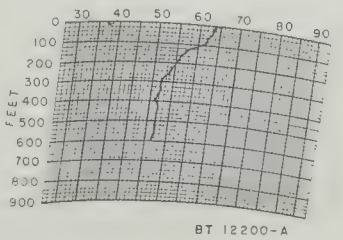
993 30 XII 58 07:05
LAT 27°23' S LONG 71°37' W
TEMP 63.4° DEPTH 2348 FMS



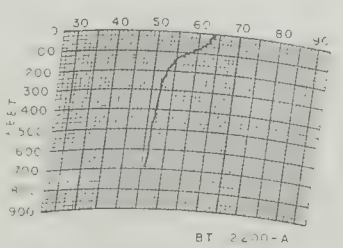
994 30 XII 58 08:03
LAT 27°23' S LONG 71°37' W
TEMP 63.4° DEPTH 2355 FMS



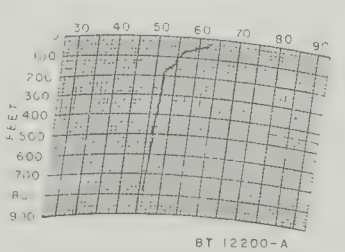
995 30 XII 58 09:02
LAT 27°23' S LONG 71°37' W
TEMP 63.1° DEPTH 2340 FMS



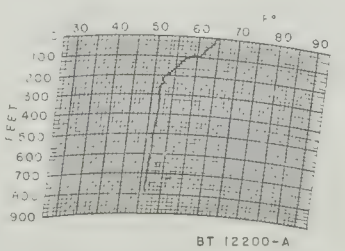
996 30 XII 58 10:10
LAT 27°22' S LONG 71°36' W
TEMP 63.5° DEPTH 2330 FMS



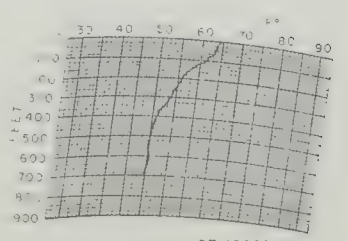
997 30 XII 58 11:05
LAT 27°22' S LONG 71°26' W
TEMP 63.9° DEPTH 1650 FMS



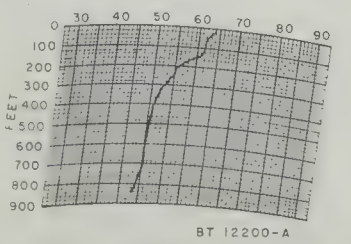
998 30 XII 58 12:10
LAT 27°22' S LONG 71°19' W
TEMP 63.4° DEPTH 1260 FMS



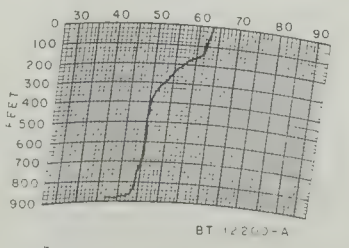
999 30 XII 58 13:08
LAT 27°26' S LONG 71°27' W
TEMP 64.5° DEPTH 1335 FMS



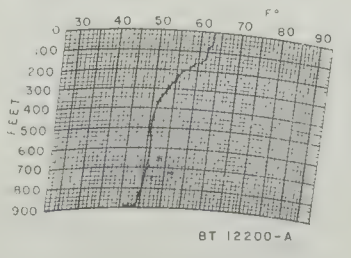
1000 30 XII 58 14:06
LAT 27°30' S LONG 71°35' W
TEMP 64.5° DEPTH 1720 FMS



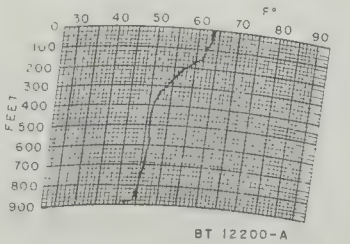
1001 30 XII 58 15:01
LAT 27°33' S LONG 71°43' W
TEMP 64.1° DEPTH 2860 FMS



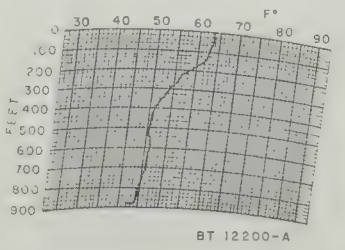
1002 30 XII 58 16:07
LAT 27°36' S LONG 71°49' W
TEMP 63.7° DEPTH 2939 FMS



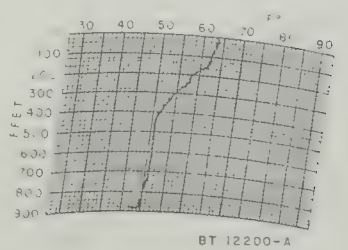
1003 30 XII 58 17:05
LAT 27°34' S LONG 71°50' W
TEMP 64.1° DEPTH 2972 FMS



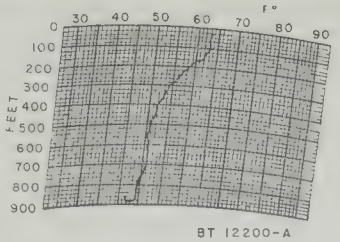
1004 30 XII 58 18:03
LAT 27°34' S LONG 71°50' W
TEMP 64.2° DEPTH 2960 FMS



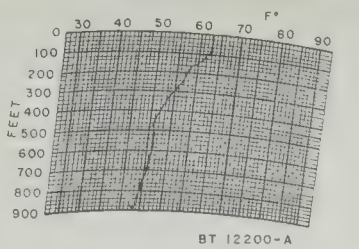
1005 30 XII 58 19:03
LAT 27°34' S LONG 71°50' W
TEMP 64.3° DEPTH 2955 FMS



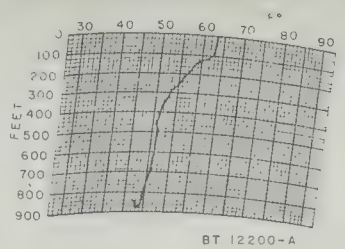
1006 30 XII 58 21:03
LAT 27°34' S LONG 71°51' W
TEMP 64.4° DEPTH 2968 FMS



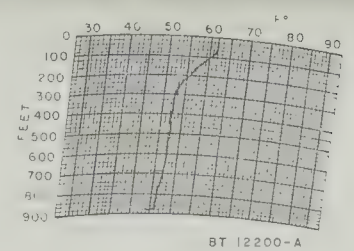
1007 30 XII 58 22:09
LAT 27°41' S LONG 71°58' W
TEMP 63.8° DEPTH 2478 FMS



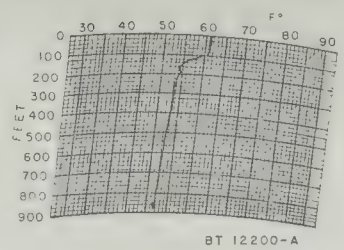
1008 30 XII 58 23:02
LAT 27°48' S LONG 72°00' W
TEMP 63.6° DEPTH 2746 FMS



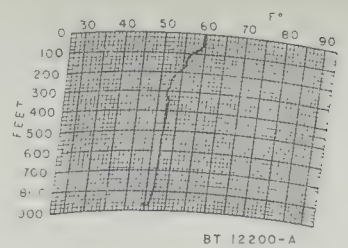
1009 31 XII 58 00:01
LAT 27°55' S LONG 72°03' W
TEMP 63.6° DEPTH 2898 FMS



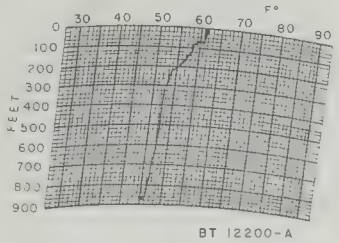
1010 31 XII 58 01:05
LAT 28°03' S LONG 72°03' W
TEMP 62.7° DEPTH 2910 FMS



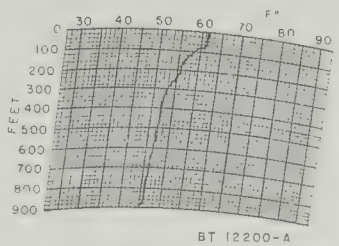
1011 31 XII 58 02:07
LAT 28°12' S LONG 72°03' W
TEMP 61.9° DEPTH 2440 FMS



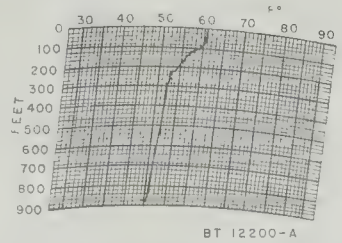
1012 31 XII 58 03:08
LAT 28°20' S LONG 72°02' W
TEMP 60.2° DEPTH 2440 FMS



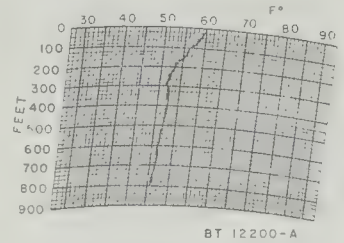
1013 31 XII 58 04:05
LAT 28°28' S LONG 72°02' W
TEMP 62.0° DEPTH 2340 FMS



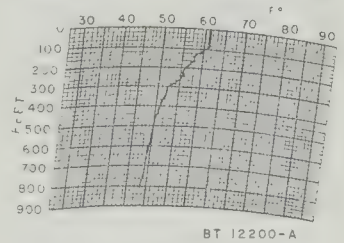
1014 31 XII 58 05:04
LAT 28°35' S LONG 72°02' W
TEMP 62.1° DEPTH 2345 FMS



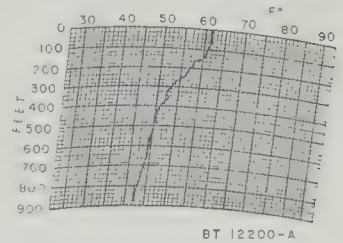
1015 31 XII 58 06:04
LAT 28°44' S LONG 72°01' W
TEMP 61.2° DEPTH 2340 FMS



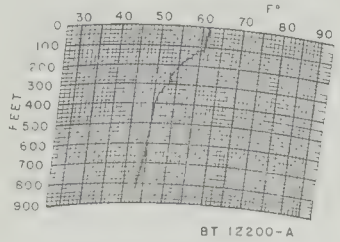
1016 31 XII 58 07:05
LAT 28°52' S LONG 72°01' W
TEMP 61.1° DEPTH 2112 FMS



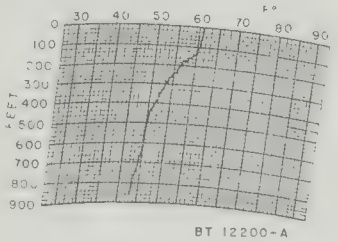
1017 31 XII 58 08:02
LAT 28°59' S LONG 72°01' W
TEMP 62.0° DEPTH 1960 FMS



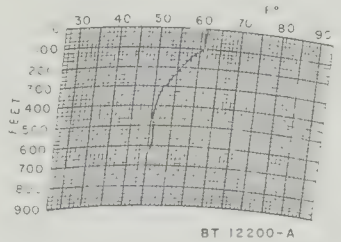
1018 31 XII 58 09:03
LAT 29°08' S LONG 72°00' W
TEMP 62.0° DEPTH 2250 FMS



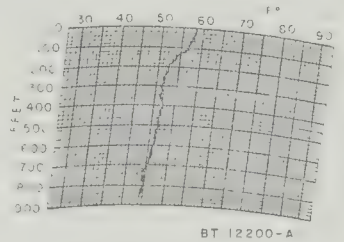
1019 31 XII 58 10:02
LAT 29°16' S LONG 72°00' W
TEMP 61.7° DEPTH 1940 FMS



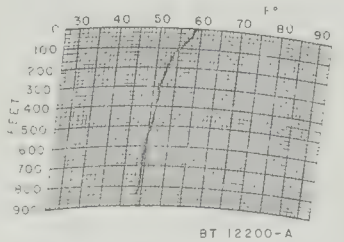
1020 31 XII 58 11:02
LAT 29°24' S LONG 72°00' W
TEMP 61.8° DEPTH 1766 FMS



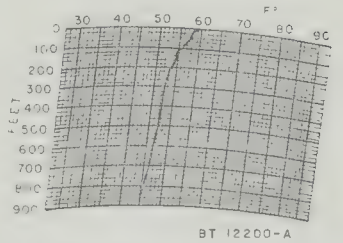
1021 31 XII 58 12:02
LAT 29°32' S LONG 71°59' W
TEMP 62.3° DEPTH 2090 FMS



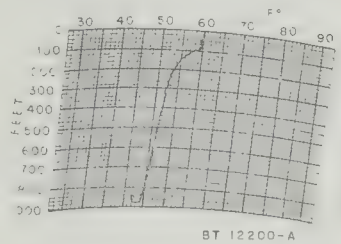
1022 31 XII 58 13:10
LAT 29°41' S LONG 71°59' W
TEMP 60.2° DEPTH 1960 FMS



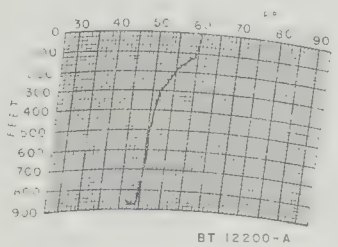
1023 31 XII 58 14:01
LAT 29°47' S LONG 71°59' W
TEMP 59.5° DEPTH 2030 FMS



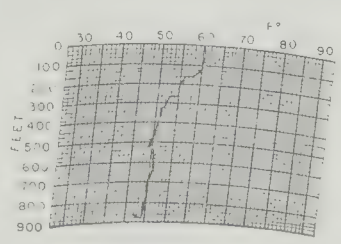
1024 31 XII 58 16:04
LAT 30°06' S LONG 71°55' W
TEMP 59.1° DEPTH 1846 FMS



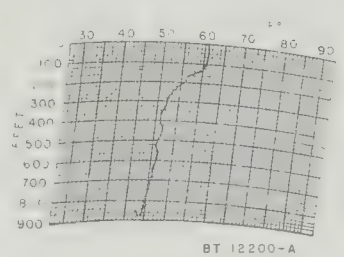
1025 31 XII 58 17:00
LAT 30°13' S LONG 71°56' W
TEMP 60.8° DEPTH 1848 FMS



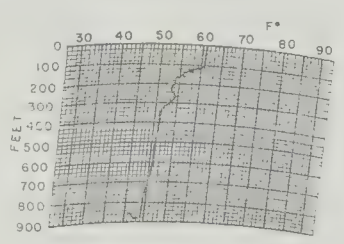
1026 31 XII 58 18:02
LAT 30°20' S LONG 72°01' W
TEMP 60.2° DEPTH 1852 FMS



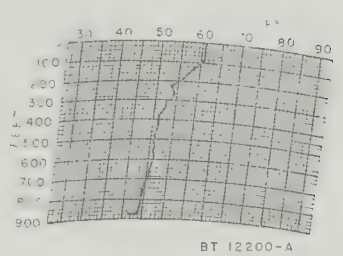
1027 31 XII 58 19:01
LAT 30°27' S LONG 72°05' W
TEMP 60.7° DEPTH -



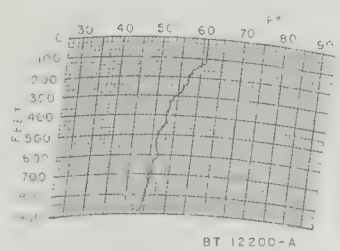
1028 31 XII 58 20:04
LAT 30°35' S LONG 72°10' W
TEMP 61.0° DEPTH 2231 FMS



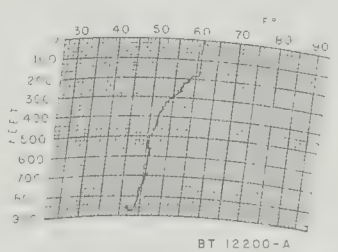
1029 31 XII 58 21:03
LAT 30°43' S LONG 72°13' W
TEMP 60.9° DEPTH 1938 FMS



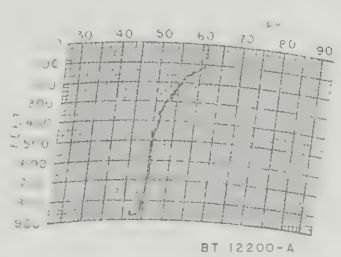
1030 31 XII 58 22:09
LAT 30°53' S LONG 72°16' W
TEMP 60.8° DEPTH 2002 FMS



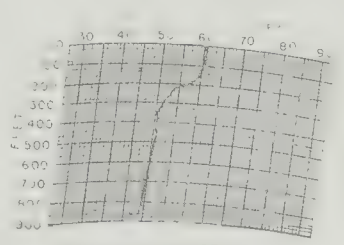
1031 31 XII 58 23:02
LAT 31°02' S LONG 72°19' W
TEMP 61.0° DEPTH 2146 FMS



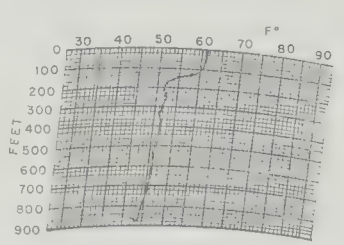
1032 1 I 59 01:12
LAT 31°11' S LONG 72°25' W
TEMP 61.0° DEPTH 2340 FMS



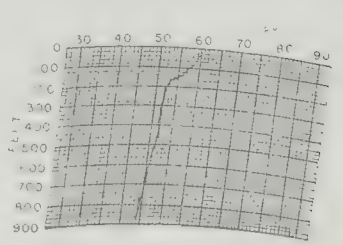
1033 1 I 59 02:02
LAT 31°27' S LONG 72°28' W
TEMP 61.2° DEPTH 2420 FMS



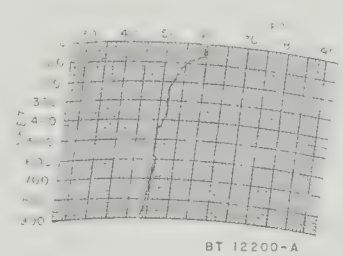
1034 1 I 59 03:04
LAT 31°36' S LONG 72°31' W
TEMP 61.0° DEPTH 2740 FMS



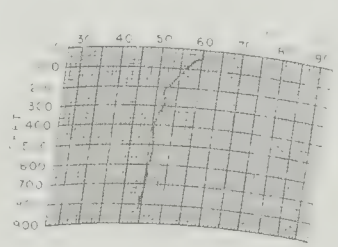
1035 1 I 59 04:10
LAT 31°45' S LONG 72°34' W
TEMP [illegible] DEPTH 2720 FMS



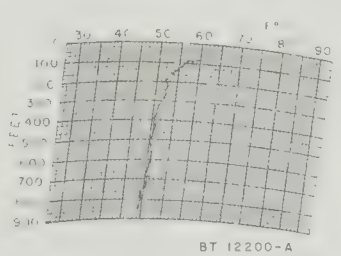
1036 1 I 59 05:03
LAT 31°54' S LONG 72°37' W
TEMP 60.0° DEPTH 2620 FMS



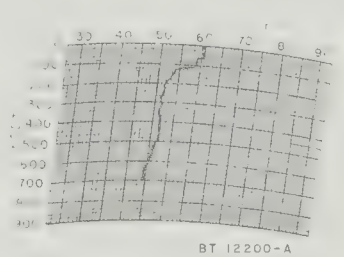
1037 1 I 59 06:03
LAT 32°03' S LONG 72°40' W
TEMP 59.5° DEPTH 2820 FMS



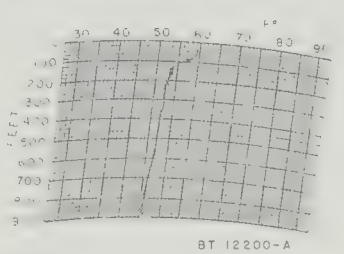
1038 1 I 59 07:03
LAT 32°11' S LONG 72°43' W
TEMP 60.4° DEPTH 3235 FMS



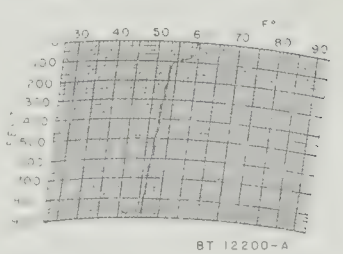
1039 1 I 59 08:02
LAT 32°19' S LONG 72°45' W
TEMP 60.1° DEPTH 3110 FMS



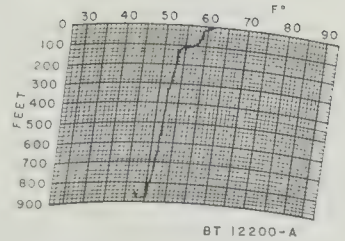
1040 1 I 59 09:04
LAT 32°28' S LONG 72°41' W
TEMP 60.5° DEPTH 3050 FMS



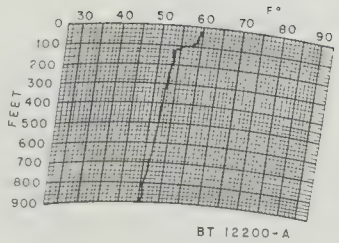
1041 1 I 59 10:01
LAT 32°28' S LONG 72°36' W
TEMP 60.6° DEPTH 2655 FMS



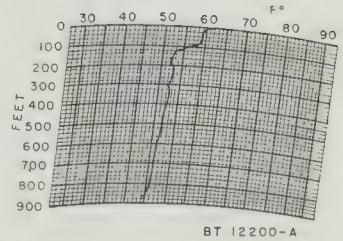
1042 1 I 59 11:05
LAT 32°29' S LONG 72°30' W
TEMP 59.6° DEPTH 2286 FMS



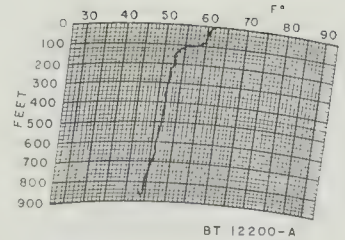
1043 1 I 59 13:01
LAT 32°29' S LONG 72°27' W
TEMP 61.6° DEPTH 2132 FMS



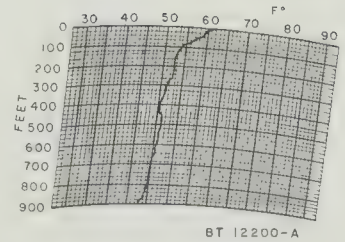
1044 1 I 59 14:01
LAT 32°29' S LONG 72°26' W
TEMP 61.9° DEPTH 2046 FMS



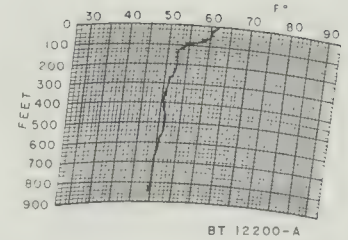
1045 1 I 59 15:01
LAT 32°30' S LONG 72°30' W
TEMP 60.8° DEPTH 2047 FMS



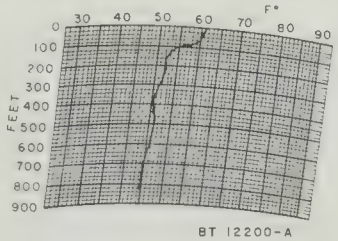
1046 1 I 59 16:01
LAT 32°29' S LONG 72°36' W
TEMP 61.7° DEPTH 2700 FMS



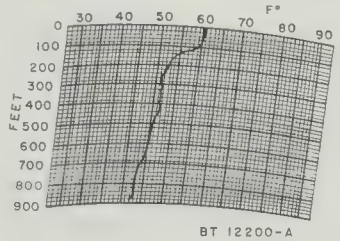
1047 1 I 59 17:02
LAT 32°25' S LONG 72°43' W
TEMP 61 .5° DEPTH 3160 FMS



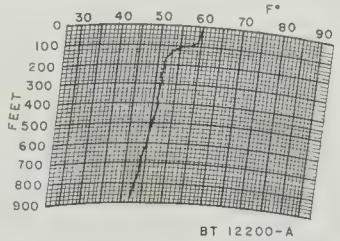
1048 1 I 59 18:07
LAT 32°25' S LONG 72°43' W
TEMP 61.3° DEPTH 3160 FMS



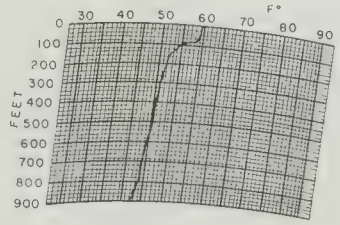
1049 1 I 59 19:02
LAT 32°25' S LONG 72°43' W
TEMP 61.1° DEPTH 3167 FMS



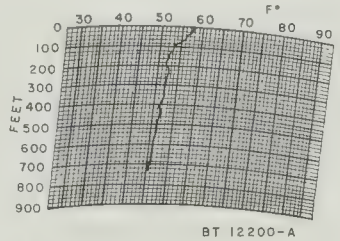
1050 1 I 59 23:03
LAT 32°32' S LONG 73°02' W
TEMP 60.6° DEPTH 2800 FMS



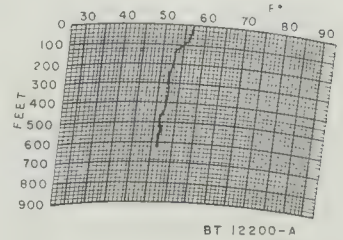
1051 2 I 59 01:02
LAT 32°35' S LONG 72°57' W
TEMP 60.0° DEPTH 2495 FMS



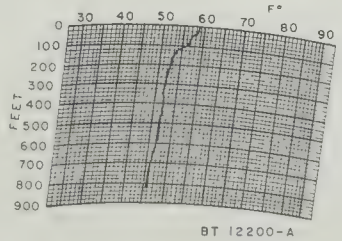
1052 2 I 59 02:12
LAT 32°40' S LONG 72°45' W
TEMP 59.4° DEPTH 3061 FMS



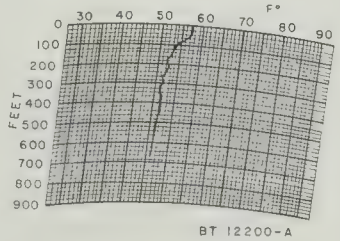
1053 2 I 59 04:13
LAT 32°48' S LONG 72°23' W
TEMP 57.8° DEPTH 1330 FMS



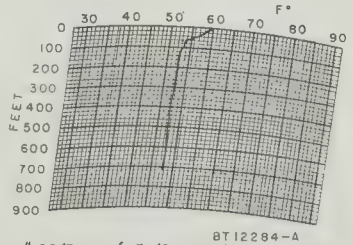
1054 2 I 59 05:05
LAT 32°52' S LONG 72°12' W
TEMP 57.5° DEPTH 1290 FMS



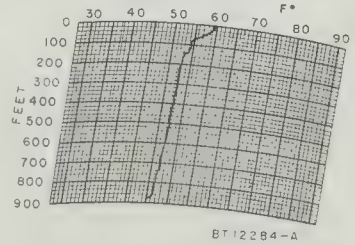
1055 2 I 59 06:10
LAT 32°56' S LONG 72°01' W
TEMP 57.9° DEPTH 1180 FMS



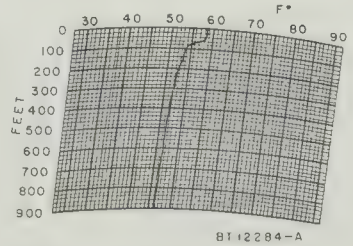
1056 2 I 59 07:07
LAT 33°00' S LONG 71°50' W
TEMP 57.3° DEPTH 430 FMS



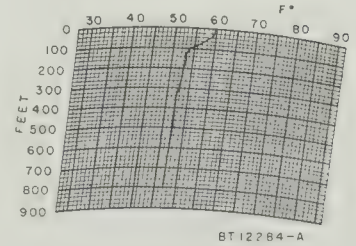
1057 6 I 59 21:00
LAT 33°00' S LONG 71°45' W
TEMP 58.2° DEPTH 89 FMS



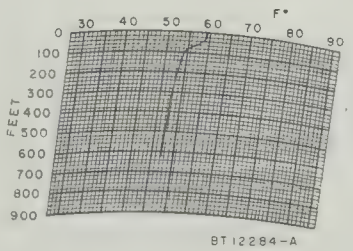
1058 6 I 59 21:30
LAT 33°00' S LONG 71°49' W
TEMP 59.2° DEPTH 400 FMS



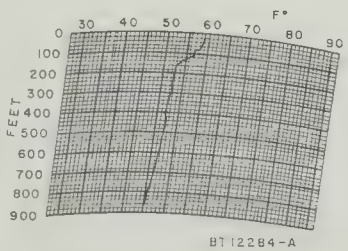
1059 6 I 59 22:35
LAT 32°58' S LONG 71°49' W
TEMP 58.8° DEPTH 454 FMS



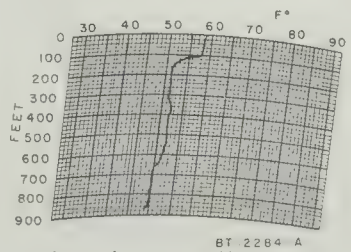
1060 6 I 59 22:55
LAT 32°58' S LONG 71°51' W
TEMP 59.0° DEPTH 520 FMS



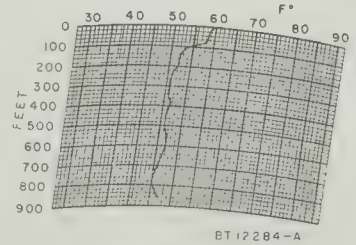
1061 6 I 59 23:15
LAT 32°58' S LONG 71°54' W
TEMP 58.7° DEPTH 800 FMS



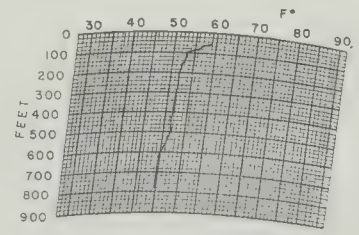
1062 6 I 59 23:35
LAT 32°58' S LONG 71°58' W
TEMP 58.0° DEPTH 915 FMS



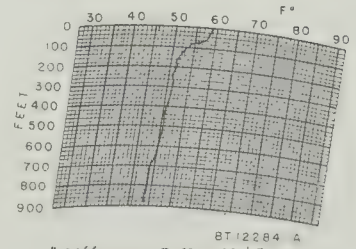
1063 6 I 59 23:55
LAT 32°58' S LONG 72°03' W
TEMP 58.2° DEPTH 1020 FMS



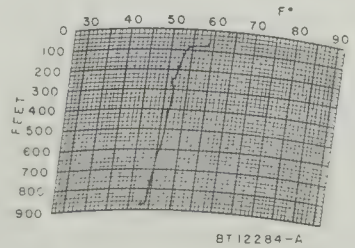
1064 7 I 59 00:05
LAT 32°58' S LONG 72°04' W
TEMP 58.9° DEPTH 1117 FMS



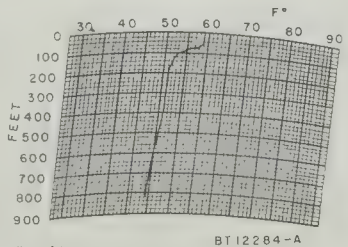
1065 7 I 59 00:22
LAT 32°59' S LONG 72°06' W
TEMP 58.9° DEPTH 1068 FMS



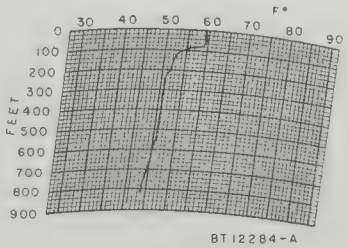
1066 7 I 59 00:45
LAT 32°60' S LONG 72°10' W
TEMP 59.0° DEPTH 1091 FMS



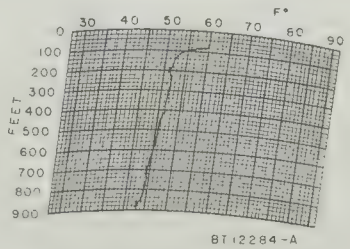
1067 7 I 59 01:13
LAT 33°01' S LONG 72°13' W
TEMP 59.0° DEPTH 1200 FMS



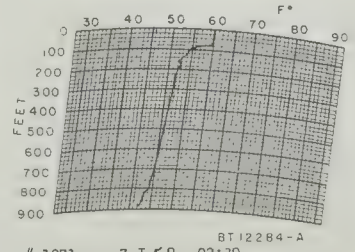
1068 7 I 59 01:37
LAT 33°02' S LONG 72°16' W
TEMP 59.5° DEPTH 1342 FMS



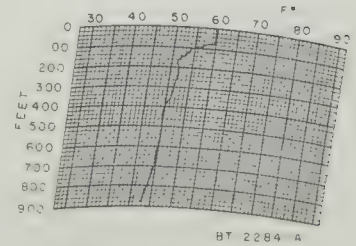
1069 7 I 59 01:59
LAT 33°03' S LONG 72°19' W
TEMP 59.5° DEPTH 1694 FMS



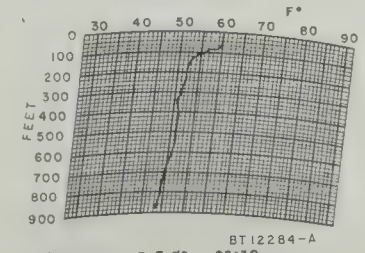
1070 7 I 59 02:19
LAT 33°03' S LONG 72°21' W
TEMP 59.4° DEPTH 2250 FMS



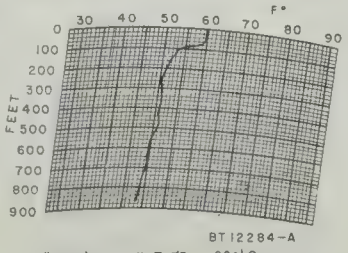
1071 7 I 59 02:39
LAT 33°04' S LONG 72°24' W
TEMP 59.3° DEPTH 2564 FMS



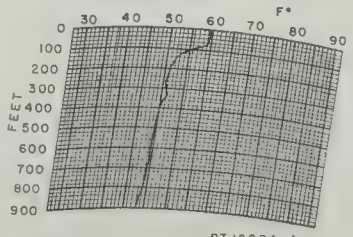
1072 7 I 59 02:59
LAT 33°05' S LONG 72°26' W
TEMP 59.5° DEPTH 2865 FMS



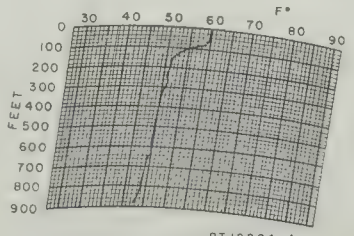
1073 7 I 59 03:19
LAT 33°06' S LONG 72°28' W
TEMP 59.7° DEPTH 2968 FMS



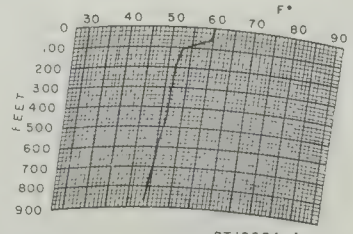
1074 7 I 59 03:40
LAT 33°06' S LONG 72°31' W
TEMP 59.7° DEPTH 2778 FMS



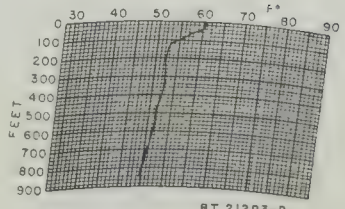
1075 7 I 59 03:59
LAT 33°07' S LONG 72°34' W
TEMP 59.8° DEPTH 3002 FMS



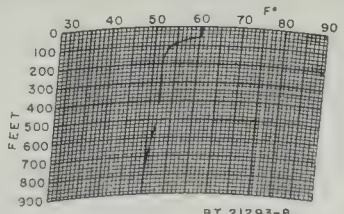
1076 7 I 59 04:20
LAT 33°08' S LONG 72°36' W
TEMP 59.5° DEPTH 3137 FMS



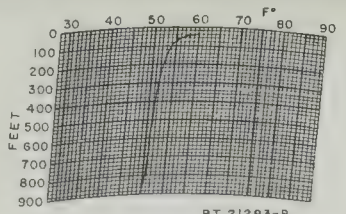
1077 7 I 59 04:56
LAT 33°09' S LONG 72°41' W
TEMP 60.1° DEPTH -



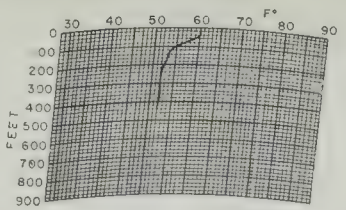
1078 7 I 59 05:23
LAT 33°10' S LONG 72°44' W
TEMP 60.3° DEPTH 2837 FMS



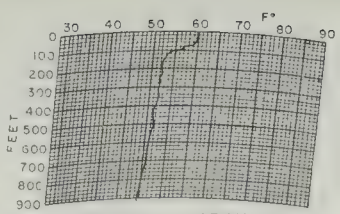
BT 21293-B
1079 7 I 59 05:51
LAT 33°11' S LONG 72°48' W
TEMP 60.7° DEPTH 2848 FMS



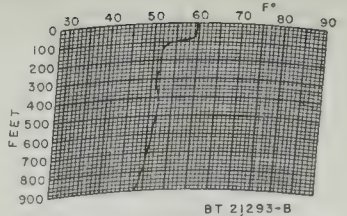
BT 21293-B
1080 7 I 59 06:14
LAT 33°12' S LONG 72°50' W
TEMP 60.0° DEPTH 2863 FMS



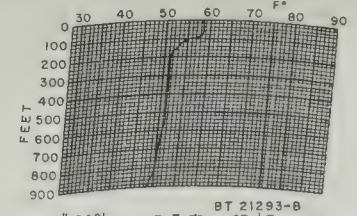
BT 21293-B
1081 7 I 59 06:40
LAT 33°13' S LONG 72°53' W
TEMP 60.0 DEPTH 2867 FMS



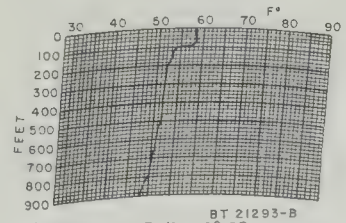
BT 21293-B
1082 7 I 59 07:04
LAT 33°14' S LONG 72°56' W
TEMP 59.6° DEPTH 2870 FMS



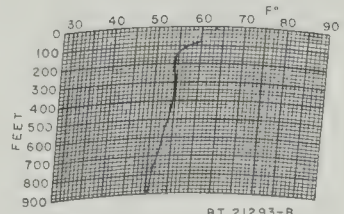
BT 21293-B
1083 7 I 59 07:26
LAT 33°15' S LONG 72°58' W
TEMP 59.2° DEPTH 2857 FMS



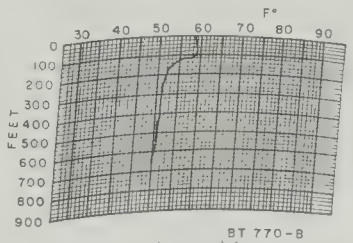
BT 21293-B
1084 7 I 59 07:47
LAT 33°16' S LONG 73°02' W
TEMP 58.4° DEPTH 2688 FMS



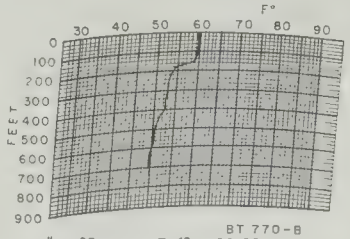
BT 21293-B
1085 7 I 59 08:12
LAT 33°17' S LONG 73°04' W
TEMP 58.3° DEPTH 2630 FMS



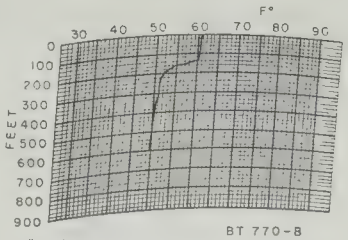
BT 21293-B
1086 7 I 59 08:28
LAT 33°17' S LONG 73°06' W
TEMP 58.6° DEPTH 2554 FMS



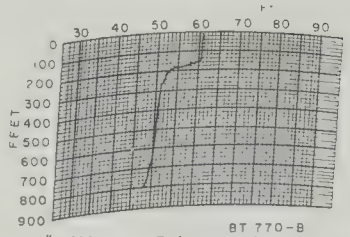
BT 770-B
1087 7 I 59 09:45
LAT 33°20' S LONG 73°16' W
TEMP 58.8° DEPTH 2720 FMS



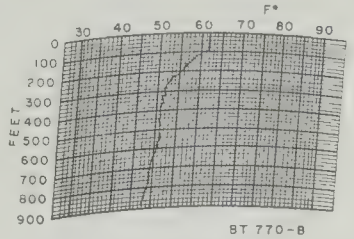
BT 770-B
1088 7 I 58 10:10
LAT 33°21' S LONG 73°20' W
TEMP 59.6° DEPTH 2640 FMS



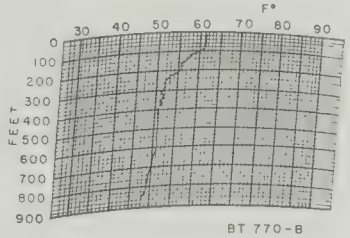
BT 770-B
1089 7 I 59 11:10
LAT 33°23' S LONG 73°27' W
TEMP 60.6° DEPTH 2020 FMS



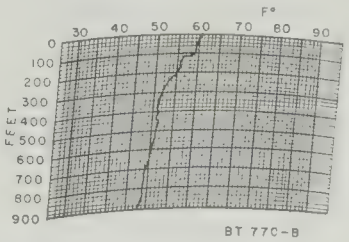
BT 770-B
1090 7 I 59 12:02
LAT 33°25' S LONG 73°35' W
TEMP 60.9° DEPTH 2120 FMS



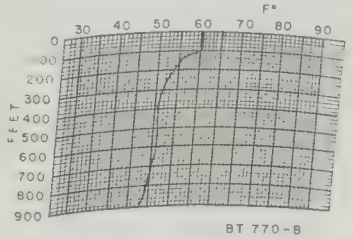
BT 770-B
1091 7 I 59 13:23
LAT 33°26' S LONG 73°41' W
TEMP 61.2° DEPTH 2096 FMS



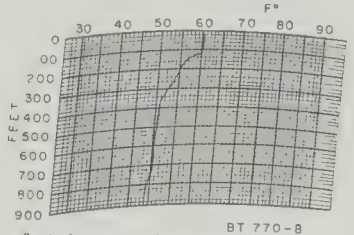
BT 770-B
1092 7 I 59 13:50
LAT 33°26' S LONG 73°41' W
TEMP 61.4° DEPTH 2095 FMS



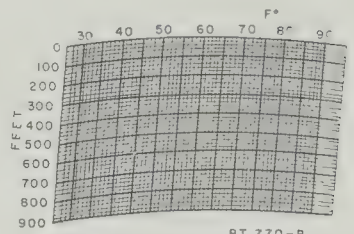
BT 770-B
1093 7 I 59 16:04
LAT 33°29' S LONG 73°43' W
TEMP 60.4° DEPTH 2070 FMS



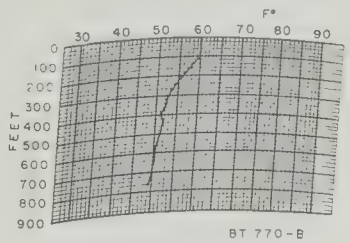
BT 770-B
1094 7 I 59 17:03
LAT 33°32' S LONG 73°48' W
TEMP 60.6° DEPTH 2120 FMS



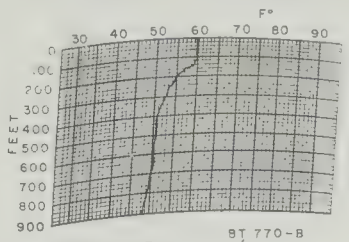
BT 770-B
1095 7 I 59 18:04
LAT 33°34' S LONG 73°56' W
TEMP 60.2° DEPTH 2077 FMS



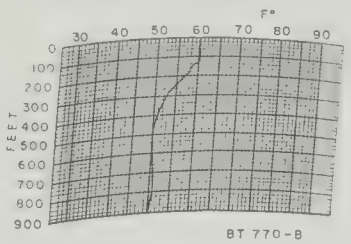
BT 770-B
1096 7 I 59 19:04
LAT 33°36' S LONG 74°05' W
TEMP 59.9° DEPTH -



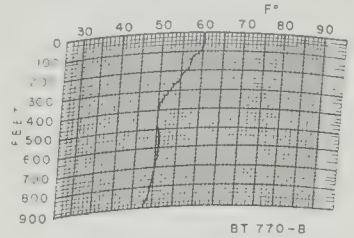
BT 770-B
1097 7 I 59 20:03
LAT 33°38' S LONG 74°13' W
TEMP 60.0° DEPTH 2197 FMS



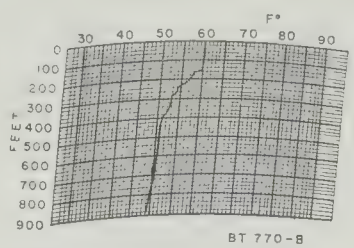
BT 770-B
1098 7 I 59 21:06
LAT 33°41' S LONG 74°21' W
TEMP 59.9° DEPTH 2141 FMS



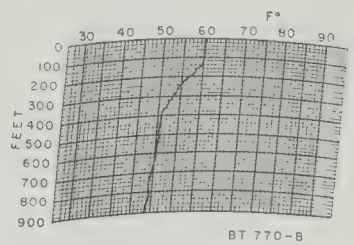
BT 770-B
1099 7 I 59 22:15
LAT 33°43' S LONG 74°31' W
TEMP 60.1° DEPTH 2200 FMS



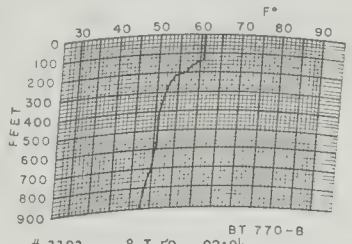
BT 770-B
1100 7 I 59 23:10
LAT 33°46' S LONG 74°39' W
TEMP 60.3° DEPTH 2000 FMS



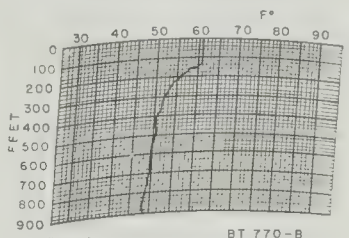
BT 770-B
1101 8 I 59 00:04
LAT 33°47' S LONG 74°46' W
TEMP 60.1° DEPTH 2060 FMS



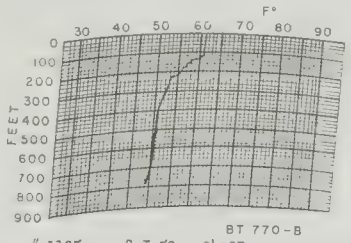
BT 770-B
1102 8 I 59 01:04
LAT 33°50' S LONG 74°54' W
TEMP 60.1° DEPTH 2272 FMS



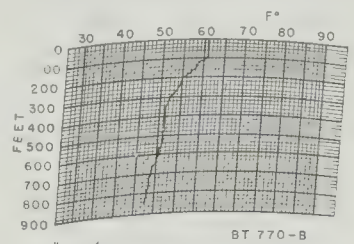
BT 770-B
1103 8 I 59 02:04
LAT 33°52' S LONG 75°04' W
TEMP 60.8° DEPTH 2170 FMS



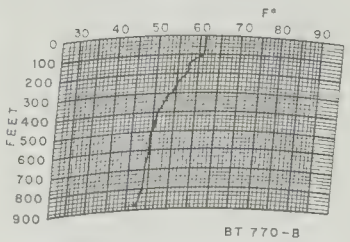
BT 770-B
1104 8 I 59 03:05
LAT 33°55' S LONG 75°11' W
TEMP 60.8° DEPTH 2166 FMS



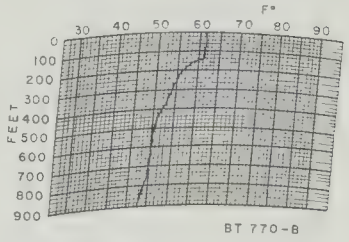
BT 770-B
1105 8 I 59 04:07
LAT 33°57' S LONG 75°19' W
TEMP 60.9° DEPTH 2222 FMS



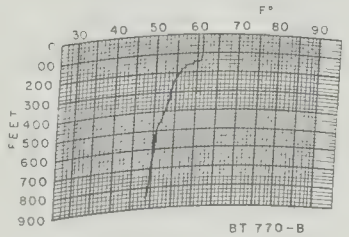
BT 770-B
1106 8 I 59 05:03
LAT 33°59' S LONG 75°27' W
TEMP 60.8° DEPTH 2158 FMS



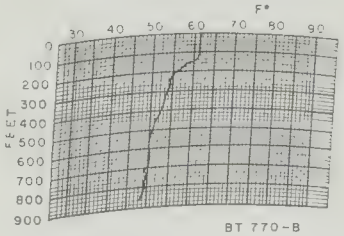
BT 770-B
1107 8 I 59 06:03
LAT 34°02' S LONG 75°34' W
TEMP 60.7° DEPTH 2160 FMS



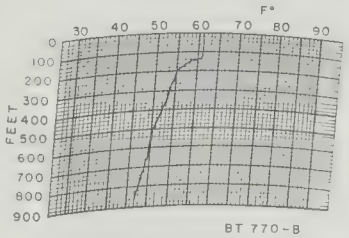
BT 770-B
1108 8 I 59 07:16
LAT 34°06' S LONG 75°42' W
TEMP 60.8° DEPTH 2210 FMS



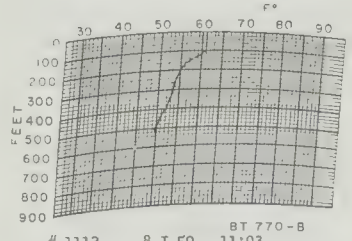
BT 770-B
1109 8 I 59 08:20
LAT 34°09' S LONG 75°48' W
TEMP 61.0° DEPTH 2208 FMS



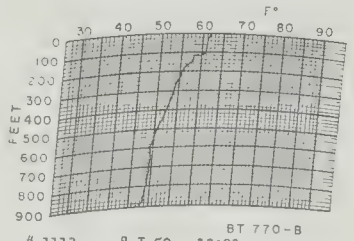
BT 770-B
1110 8 I 59 09:10
LAT 34°09' S LONG 75°48' W
TEMP 61.1° DEPTH 2194 FMS



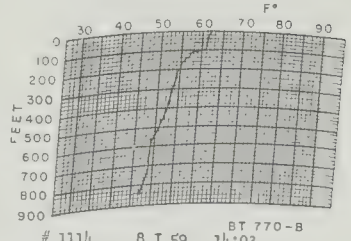
BT 770-B
1111 8 I 59 10:08
LAT 34°09' S LONG 75°47' W
TEMP 61.0° DEPTH 2196 FMS



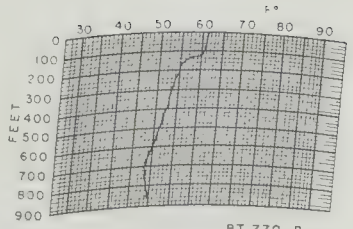
BT 770-B
1112 8 I 59 11:03
LAT 34°09' S LONG 75°47' W
TEMP 61.0° DEPTH 2196 FMS



BT 770-B
1113 8 I 59 13:03
LAT 34°11' S LONG 75°47' W
TEMP 61.6° DEPTH 2190 FMS

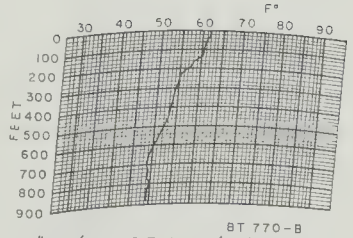


BT 770-B
1114 8 I 59 14:03
LAT 34°16' S LONG 75°51' W
TEMP 62.0° DEPTH 2145 FMS



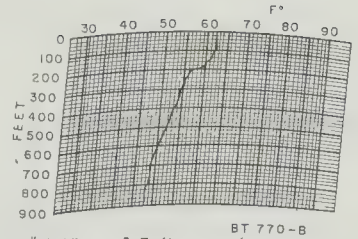
BT 770-B

1115 8 I 59 15:03
LAT 34°21' S LONG 75°54' W
TEMP 61.9° DEPTH -



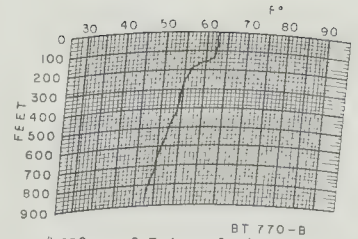
BT 770-B

1116 8 I 59 16:05
LAT 34°27' S LONG 75°58' W
TEMP 62.1° DEPTH 2168 FMS



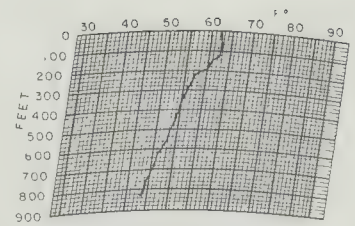
BT 770-B

1117 8 I 59 17:05
LAT 34°31' S LONG 76°02' W
TEMP 62.0° DEPTH -



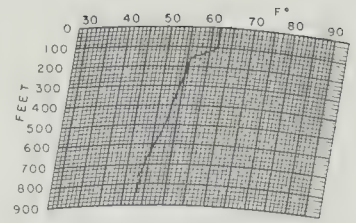
BT 770-B

118 8 I 59 18:15
LAT 34°36' S LONG 76°05' W
TEMP 63.0 DEPTH -



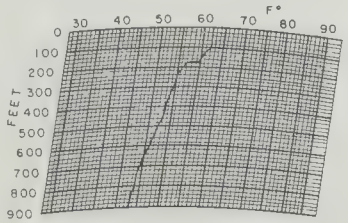
BT 877-B

1119 8 I 59 19:03
LAT 34°36' S LONG 76°05' W
TEMP 62.2° DEPTH -



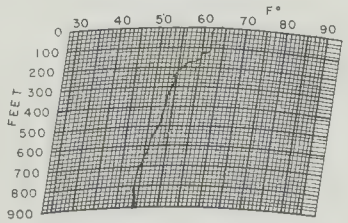
BT 877-B

1120 9 I 59 00:10
LAT 34°32' S LONG 76°06' W
TEMP 62.0° DEPTH -



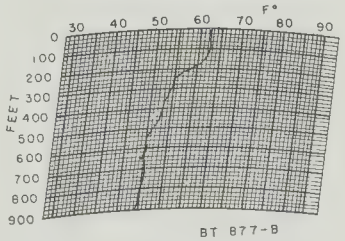
BT 877-B

1121 9 I 59 01:05
LAT 34°32' S LONG 76°17' W
TEMP 61.8° DEPTH 2133 FMS



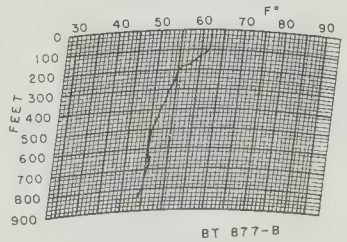
BT 877-B

1122 9 I 59 02:05
LAT 34°31' S LONG 76°29' W
TEMP 62.0° DEPTH 2166 FMS



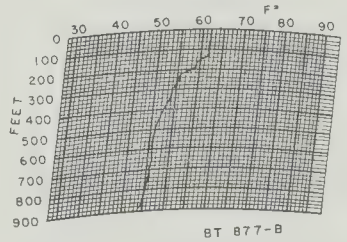
BT 877-B

1123 9 I 59 03:04
LAT 34°31' S LONG 76°41' W
TEMP 61.9° DEPTH 2184 FMS



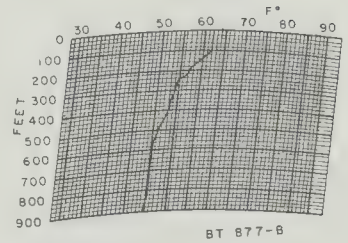
BT 877-B

1124 9 I 59 04:11
LAT 34°30' S LONG 76°54' W
TEMP 62.1° DEPTH 2150 FMS



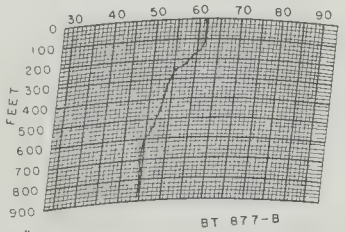
BT 877-B

1125 9 I 59 05:04
LAT 34°30' S LONG 77°07' W
TEMP 61.9° DEPTH 2190 FMS



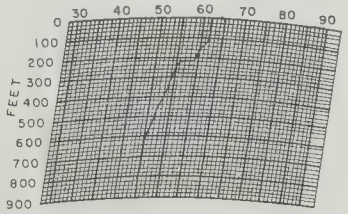
BT 877-B

1126 9 I 59 06:04
LAT 34°29' S LONG 77°19' W
TEMP 62.1° DEPTH 2167 FMS



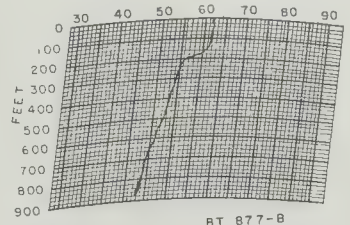
BT 877-B

1127 9 I 59 07:04
LAT 34°29' S LONG 77°31' W
TEMP 61.7° DEPTH 2220 FMS



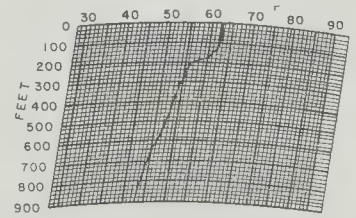
BT 877-B

1128 9 I 59 08:10
LAT 34°29' S LONG 77°44' W
TEMP 61.8° DEPTH 2420 FMS



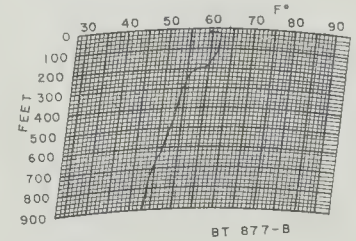
BT 877-B

1129 9 I 59 11:45
LAT 34°24' S LONG 77°50' W
TEMP 62.2° DEPTH 2212 FMS



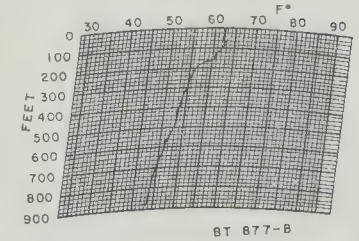
BT 877-B

1130 9 I 59 13:42
LAT 34°23' S LONG 77°46' W
TEMP 62.0° DEPTH 2211 FMS



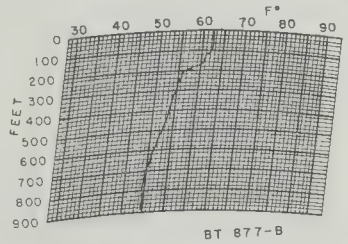
BT 877-B

1131 9 I 59 15:03
LAT 34°20' S LONG 77°42' W
TEMP 62.3° DEPTH 2210 FMS



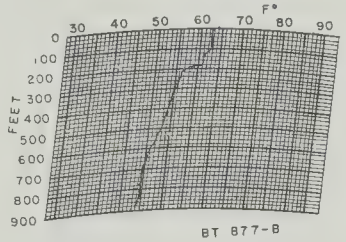
BT 877-B

1132 9 I 59 17:03
LAT 34°18' S LONG 77°40' W
TEMP 63.0° DEPTH 2204 FMS



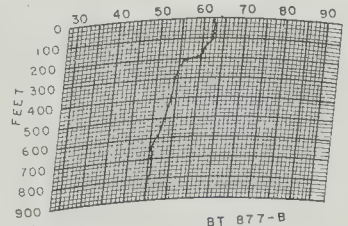
BT 877-B

1133 9 I 59 18:06
LAT 34°22' S LONG 77°29' W
TEMP 62.5° DEPTH 2165 FMS



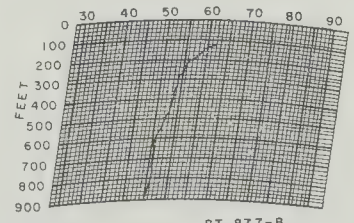
BT 877-B

1134 9 I 59 19:03
LAT 34°22' S LONG 77°31' W
TEMP 62.5° DEPTH 2185 FMS



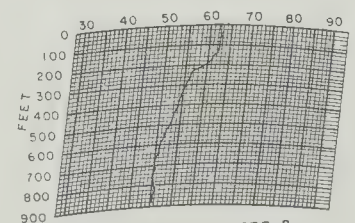
BT 877-B

1135 9 I 59 20:06
LAT 34°27' S LONG 77°22' W
TEMP 62.1° DEPTH 2152 FMS



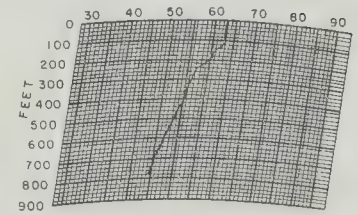
BT 877-B

1136 9 I 59 21:08
LAT 34°31' S LONG 77°15' W
TEMP 61.7° DEPTH 2150 FMS



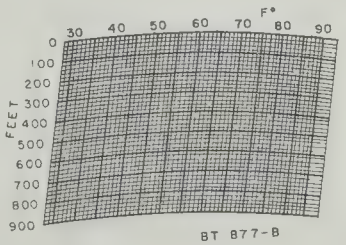
BT 877-B

1137 10 I 59 00:07
LAT 34°45' S LONG 77°03' W
TEMP 62.0° DEPTH 2090 FMS



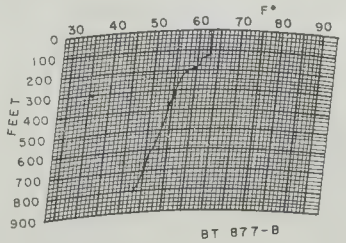
BT 877-B

1138 10 I 59 05:07
LAT 35°11' S LONG 76°50' W
TEMP 62.2° DEPTH 2180 FMS



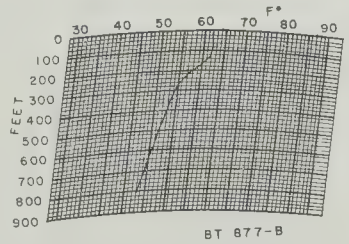
BT 877-B

1139 10 I 59 07:04
LAT 35°21' S LONG 76°45' W
TEMP 62.7° DEPTH 2173



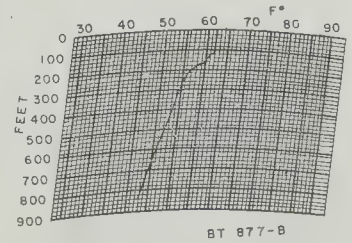
BT 877-B

1140 10 I 59 08:12
LAT 35°26' S LONG 76°43' W
TEMP 62.0° DEPTH 2170 FMS



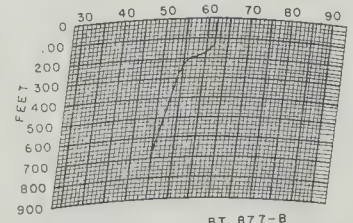
BT 877-B

1141 10 I 59 09:05
LAT 35°32' S LONG 76°40' W
TEMP 61.9° DEPTH 2156 FMS



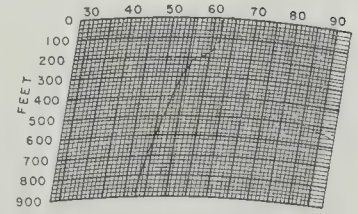
BT 877-B

1142 10 I 59 10:10
LAT 35°37' S LONG 76°38' W
TEMP 61.9° DEPTH 2230 FMS



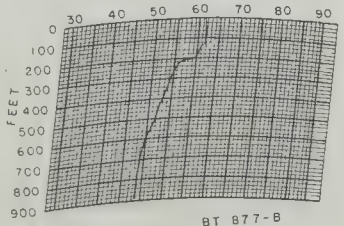
BT 877-B

1143 10 I 59 11:05
LAT 35°41' S LONG 76°34' W
TEMP 61.7° DEPTH 2166 FMS



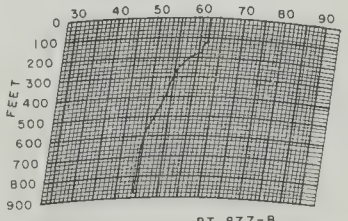
BT 877-B

1144 10 I 59 12:04
LAT 35°43' S LONG 76°26' W
TEMP 61.6° DEPTH 2190 FMS



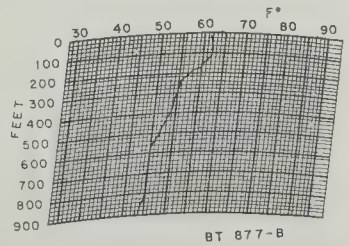
BT 877-B

1145 10 I 59 13:32
LAT 35°45' S LONG 76°21' W
TEMP 61.6° DEPTH 2170 FMS



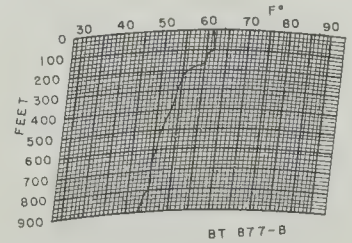
BT 877-B

1146 10 I 59 15:03
LAT 35°45' S LONG 76°20' W
TEMP 61.6° DEPTH 2190 FMS



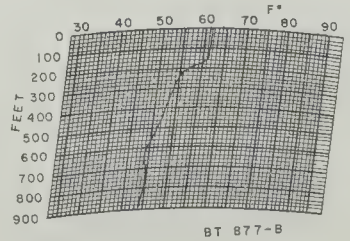
BT 877-B

1147 10 I 59 16:03
LAT 35°45' S LONG 76°20' W
TEMP 61.9° DEPTH 2180 FMS



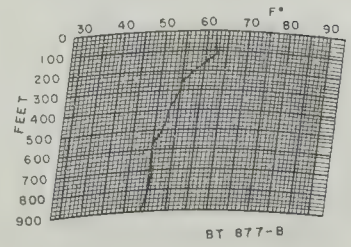
BT 877-B

1148 10 I 59 17:03
LAT 35°44' S LONG 76°19' W
TEMP 61.8° DEPTH 2182 FMS



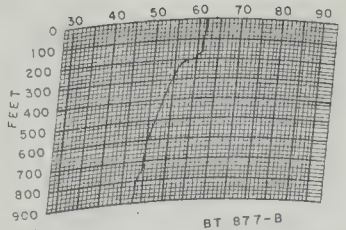
BT 877-B

1149 10 I 59 18:03
LAT 35°44' S LONG 76°19' W
TEMP 61.9° DEPTH 2172 FMS

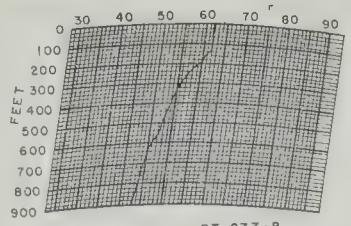


BT 877-B

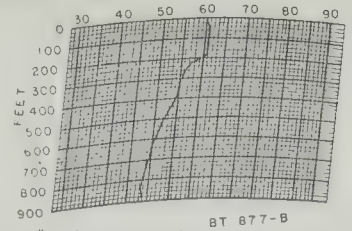
1150 10 I 59 19:03
LAT 35°44' S LONG 76°18' W
TEMP 61.6° DEPTH 2185 FMS



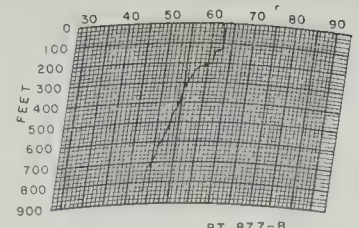
1151 11 I 59 03:00 BT 877-B
LAT 35°37' S LONG 76°15' W
TEMP 61.2° DEPTH 2210 FMS



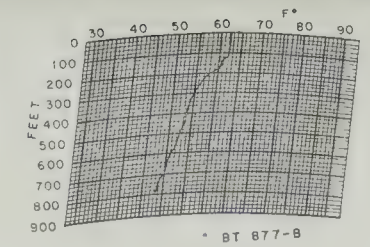
1152 11 I 59 04:09 BT 877-B
LAT 35°33' S LONG 76°27' W
TEMP 61.4° DEPTH 222 5 FMS



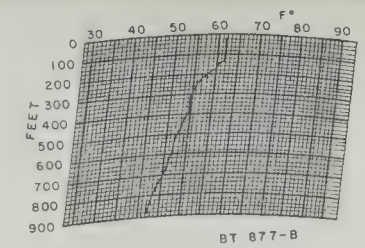
1153 11 I 59 05:05 BT 877-B
LAT 35°30' S LONG 76°33' W
TEMP 61.7° DEPTH 2133 FMS



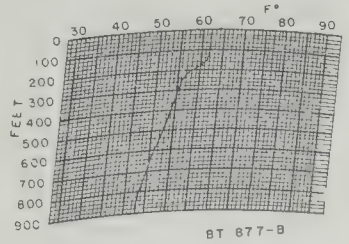
1154 11 I 59 06:02 BT 877-B
LAT 35°29' S LONG 76°37' W
TEMP 62.1° DEPTH 2128 FMS



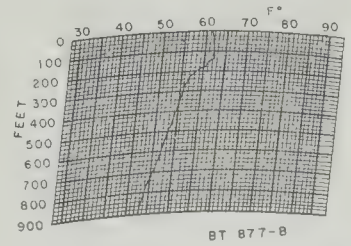
1155 11 I 59 07:02 BT 877-B
LAT 35°27' S LONG 76°37' W
TEMP 61.9° DEPTH 2128 FMS



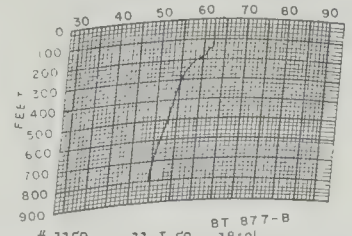
1156 11 I 59 08:10 BT 877-B
LAT 35°26' S LONG 76°38' W
TEMP 61.7° DEPTH 2130 FMS



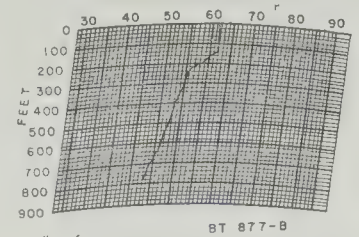
1157 11 I 59 09:03 BT 877-B
LAT 35°25' S LONG 76°38' W
TEMP 61.7° DEPTH 2132 FMS



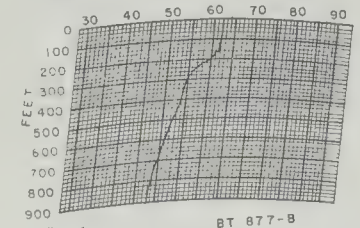
1158 11 I 59 10:03 BT 877-B
LAT 35°24' S LONG 76°38' W
TEMP 61.8° DEPTH 2142 FMS



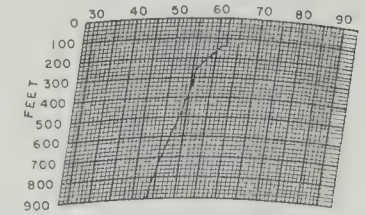
1159 11 I 59 18:04 BT 877-B
LAT 35°16' S LONG 76°31' W
TEMP 62.2° DEPTH 2103 FMS



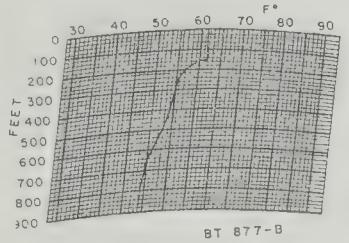
1160 11 I 59 19:02 BT 877-B
LAT 35°14' S LONG 76°30' W
TEMP 61.5° DEPTH 2099 FMS



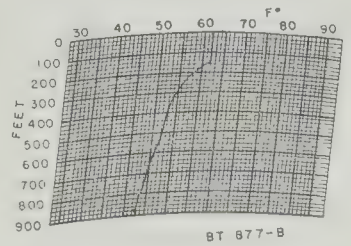
1161 11 I 59 20:03 BT 877-B
LAT 35°13' S LONG 76°29' W
TEMP 62.0° DEPTH 2086 FMS



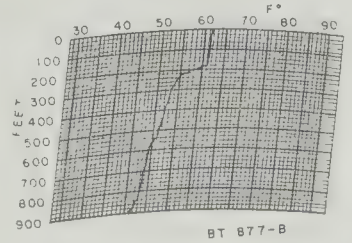
1162 11 I 59 21:05 BT 877-B
LAT 35°14' S LONG 76°24' W
TEMP 61.8° DEPTH 2126 FMS



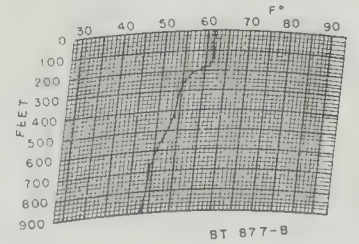
1163 11 I 59 22:04 BT 877-B
LAT 35°16' S LONG 76°16' W
TEMP 61.5° DEPTH 2163 FMS



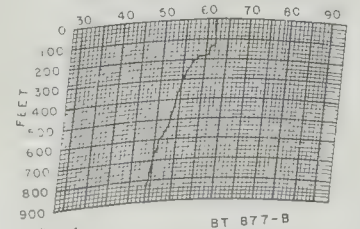
1164 11 I 59 23:05 BT 877-B
LAT 35°19' S LONG 76°07' W
TEMP 61.2° DEPTH 2140 FMS



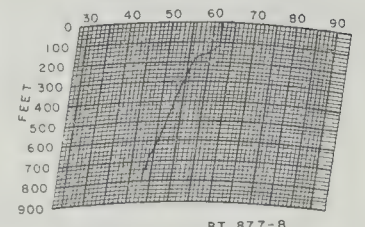
1165 12 I 59 00:34 BT 877-B
LAT 35°19' S LONG 76°03' W
TEMP 61.3° DEPTH -



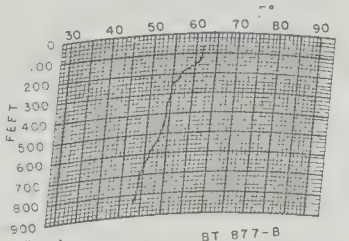
1166 12 I 59 02:04 BT 877-B
LAT 35°16' S LONG 76°13' W
TEMP 61.5° DEPTH -



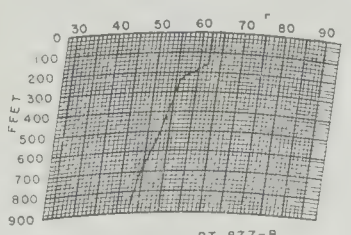
1167 12 I 59 03:04 BT 877-B
LAT 35°15' S LONG 76°16' W
TEMP 61.5° DEPTH 2158 FMS



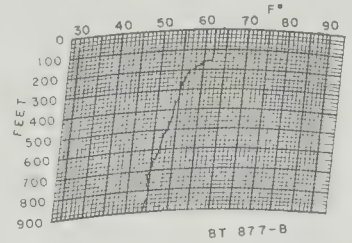
1168 12 I 59 04:16 BT 877-B
LAT 36°16' S LONG 76°06' W
TEMP 61.2° DEPTH 2172 FMS



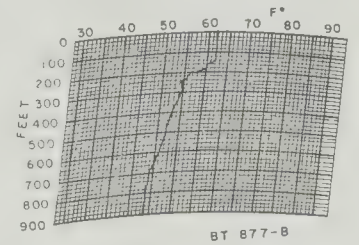
1169 12 I 59 05:04 BT 877-B
LAT 35°14' S LONG 76°15' W
TEMP 61.5° DEPTH 2142 FMS



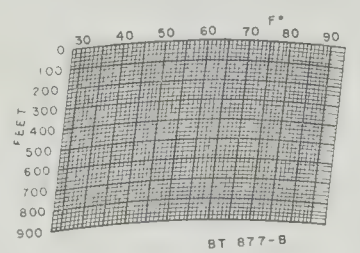
1170 12 I 59 07:04 BT 877-B
LAT 35°08' S LONG 76°30' W
TEMP 61.1° DEPTH 2090 FMS



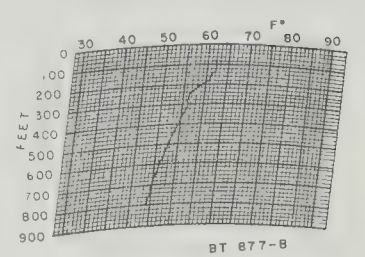
1171 12 I 59 08:10 BT 877-B
LAT 35°08' S LONG 76°18' W
TEMP 62.0° DEPTH 2160 FMS



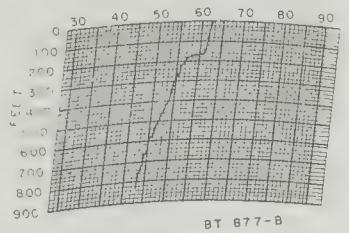
1172 12 I 59 09:03 BT 877-B
LAT 35°09' S LONG 76°09' W
TEMP 61.9° DEPTH -



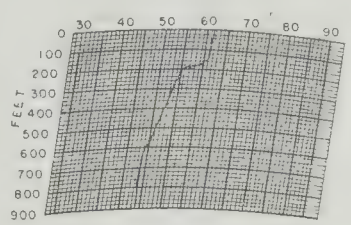
1173 12 I 59 10:35 BT 877-B
LAT 35°11' S LONG 76°01' W
TEMP - DEPTH -



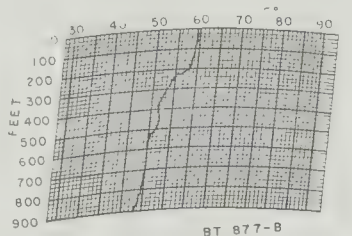
1174 12 I 59 16:14 BT 877-B
LAT 35°04' S LONG 76°00' W
TEMP 62.2° DEPTH 2222 FMS



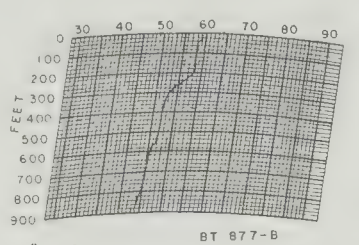
1175 12 I 59 19:15 BT 877-B
LAT 35°05' S LONG 75°50' W
TEMP 62.1° DEPTH 2197 FMS



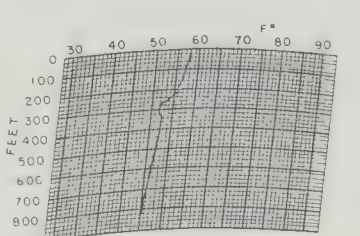
1176 12 I 59 20:04 BT 877-B
LAT 35°07' S LONG 75°44' W
TEMP 61.7° DEPTH 2250FMS



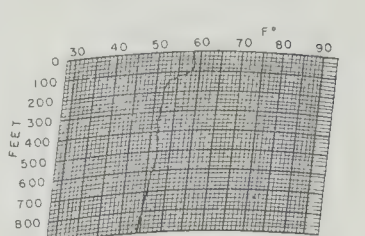
1177 12 I 59 21:06 BT 877-B
LAT 35°07' S LONG 75°38' W
TEMP 59.4° DEPTH 2200 FMS



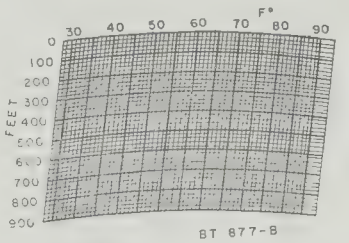
1178 12 I 59 22:08 BT 877-B
LAT 35°07' S LONG 75°35' W
TEMP 58.9° DEPTH 2215 FMS



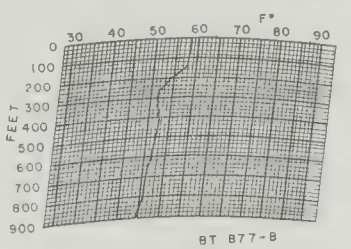
1179 13 I 59 06:07 BT 877-B
LAT 35°27' S LONG 74°36' W
TEMP 57.6° DEPTH 2312 FMS



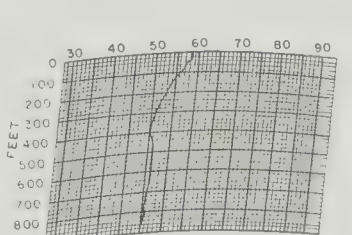
1180 13 I 59 17:04 BT 877-B
LAT 35°27' S LONG 74°36' W
TEMP 59.6° DEPTH 2221 FMS



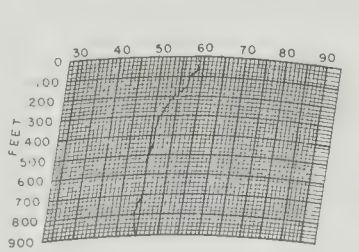
1181 13 I 59 18:06 BT 877-B
LAT 35°29' S LONG 74°32' W
TEMP 59.0° DEPTH 2310 FMS



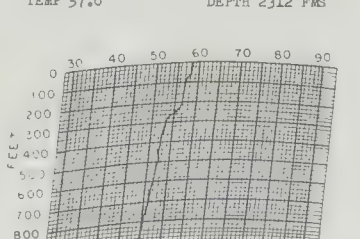
1182 13 I 59 19:08 BT 877-B
LAT 35°35' S LONG 74°23' W
TEMP 58.0° DEPTH 2545 FMS



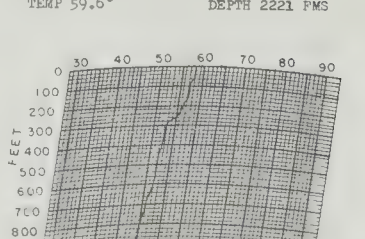
1183 13 I 59 20:12 BT 877-B
LAT 35°40' S LONG 74°16' W
TEMP 58.1° DEPTH 2633 FMS



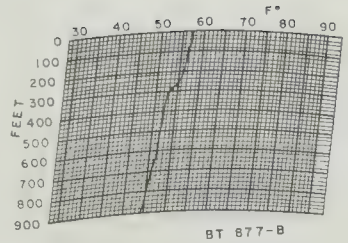
1184 13 I 59 21:09 BT 877-B
LAT 35°44' S LONG 74°10' W
TEMP 58.5° DEPTH 2648 FMS



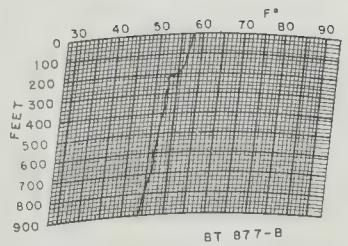
1185 13 I 59 22:28 BT 877-B
LAT 35°49' S LONG 73°57' W
TEMP 57.6° DEPTH 2668 FMS



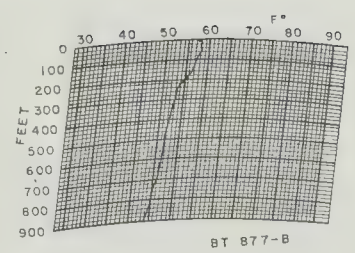
1186 13 I 59 23:10 BT 877-B
LAT 35°49' S LONG 73°57' W
TEMP 57.9° DEPTH 2675 FMS



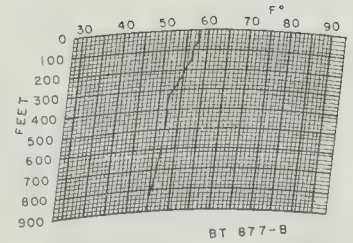
1187 14 I 59 00:04
LAT 35°48' S LONG 73°57' W
TEMP 57.1° DEPTH 2678 FMS



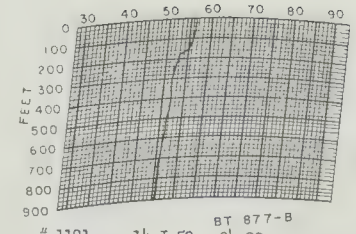
1188 14 I 59 01:12
LAT 35°50' S LONG 73°54' W
TEMP 57.0° DEPTH -



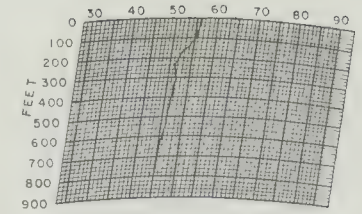
1189 14 I 59 02:08
LAT 35°53' S LONG 73°51' W
TEMP 57.4° DEPTH -



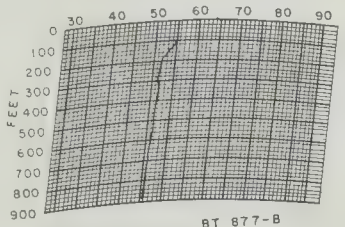
1190 14 I 59 03:03
LAT 35°56' S LONG 73°47' W
TEMP 57.3° DEPTH 1600 FMS



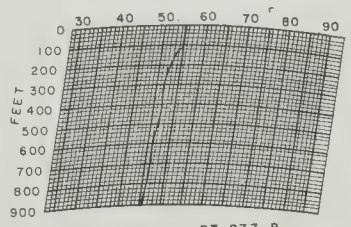
1191 14 I 59 04:22
LAT 36°01' S LONG 73°39' W
TEMP 56.1° DEPTH 320 FMS



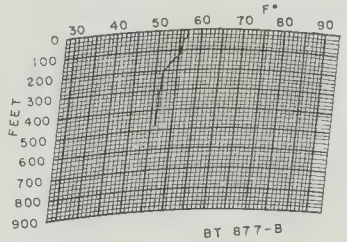
1192 14 I 59 05:03
LAT 36°03' S LONG 73°35' W
TEMP 55.9° DEPTH 285 FMS



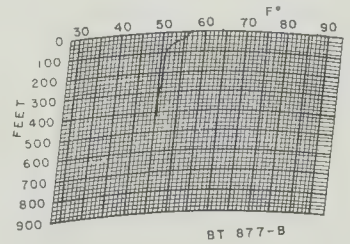
1193 14 I 59 10:27
LAT 36°00' S LONG 73°34' W
TEMP 54.9° DEPTH 588 FMS



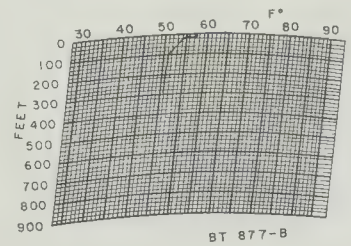
1194 14 I 59 11:06
LAT 36°00' S LONG 73°32' W
TEMP 55.0° DEPTH -



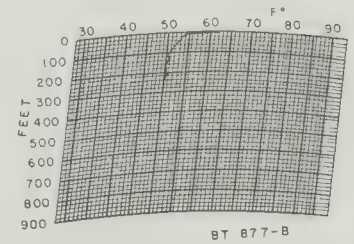
1195 14 I 59 13:04
LAT 36°10' S LONG 73°20' W
TEMP 56.7° DEPTH 67 FMS



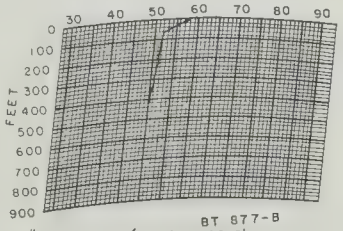
1196 14 I 59 14:03
LAT 36°16' S LONG 73°14' W
TEMP 57.8° DEPTH 57 FMS



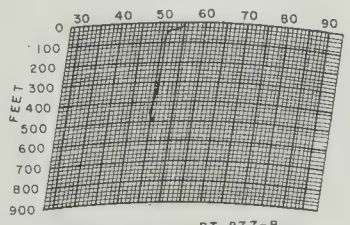
1197 14 I 59 18:08
LAT 36°30' S LONG 73°05' W
TEMP 57.4° DEPTH 38 FMS



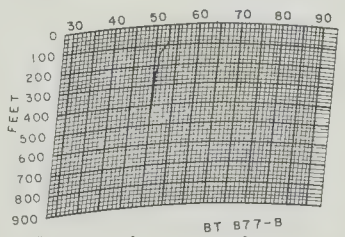
1198 16 I 59 18:15
LAT 36°42' S LONG 73°13' W
TEMP 55.4° DEPTH 48 FMS



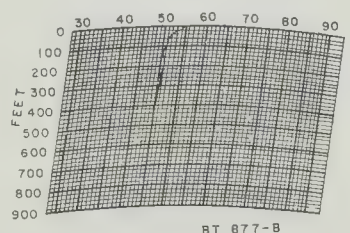
1199 16 I 59 19:04
LAT 36°46' S LONG 73°21' W
TEMP 57.0° DEPTH 72 FMS



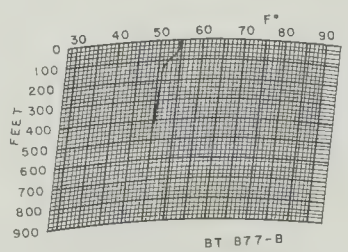
1200 16 I 59 20:05
LAT 36°48' S LONG 73°26' W
TEMP 55.0° DEPTH 66 FMS



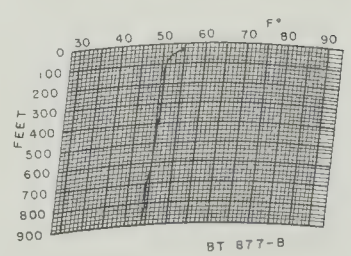
1201 16 I 59 21:08
LAT 36°48' S LONG 73°31' W
TEMP 52.9° DEPTH -



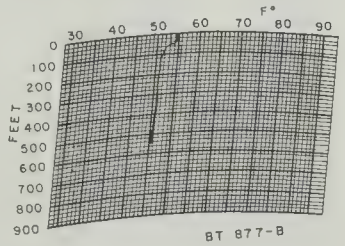
1202 16 I 59 22:06
LAT 36°47' S LONG 73°27' W
TEMP 54.5° DEPTH -



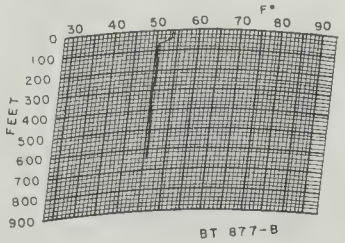
1203 16 I 59 23:07
LAT 36°51' S LONG 73°21' W
TEMP 54.5° DEPTH -



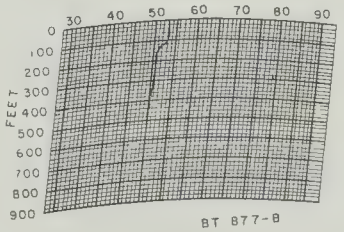
1204 17 I 59 02:04
LAT 36°51' S LONG 73°21' W
TEMP 55.3° DEPTH 300 FMS



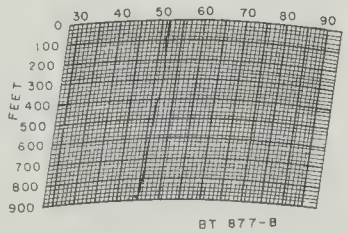
1205 17 I 59 03:04
LAT 36°51' S LONG 73°21' W
TEMP 54.3° DEPTH 140 FMS



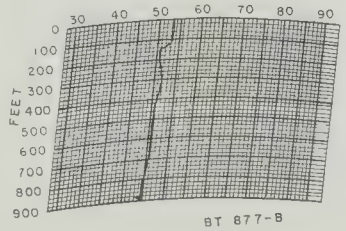
1206 17 I 59 04:11
LAT 36°53' S LONG 73°26' W
TEMP 53.4° DEPTH 80 FMS



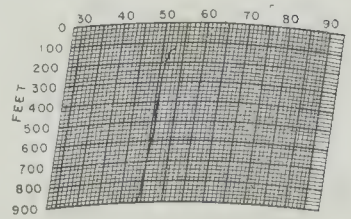
1207 17 I 59 05:05
LAT 36°51' S LONG 73°34' W
TEMP 55.0° DEPTH 82 FMS



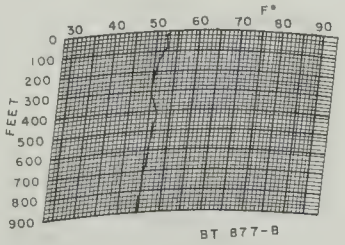
1208 17 I 59 06:04
LAT 36°52' S LONG 73°41' W
TEMP 51.2° DEPTH 272 FMS



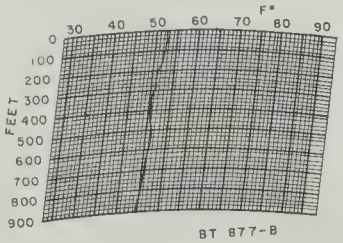
1209 17 I 59 07:05
LAT 36°57' S LONG 73°48' W
TEMP 53.2° DEPTH 472 FMS



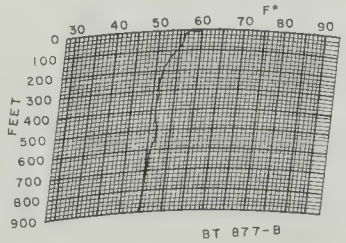
1210 17 I 59 08:05
LAT 37°01' S LONG 73°54' W
TEMP 53.5° DEPTH 485 FMS



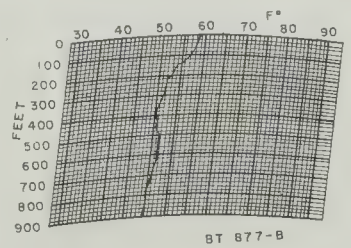
1211 17 I 59 09:10
LAT 37°06' S LONG 74°00' W
TEMP 52.3° DEPTH 940 FMS



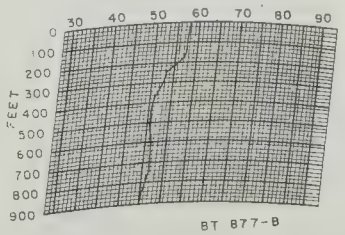
1212 17 I 59 10:06
LAT 37°11' S LONG 74°05' W
TEMP 53.0° DEPTH 875 FMS



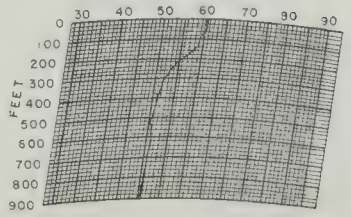
1213 17 I 59 11:05
LAT 37°15' S LONG 74°11' W
TEMP 56.7° DEPTH -



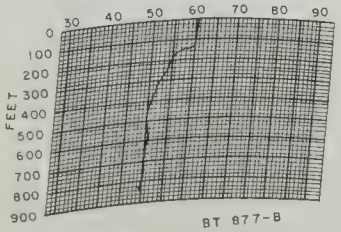
1214 17 I 59 12:05
LAT 37°20' S LONG 74°16' W
TEMP 58.6° DEPTH 1562 FMS



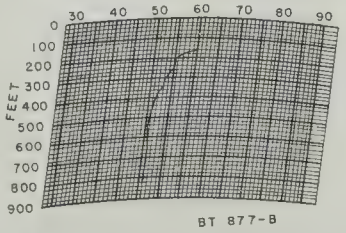
1215 17 I 59 13:05
LAT 37°25' S LONG 74°21' W
TEMP 58.3° DEPTH 1645 FMS



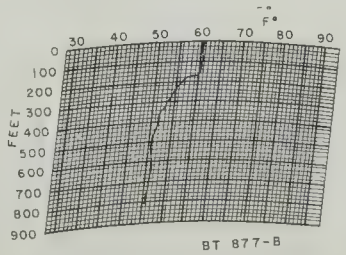
1216 17 I 59 14:05
LAT 37°30' S LONG 74°23' W
TEMP 60.4° DEPTH 1697 FMS



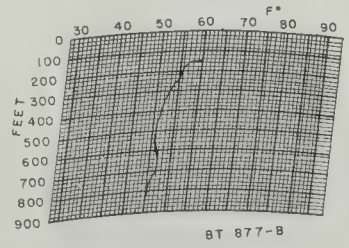
1217 17 I 59 15:04
LAT 37°36' S LONG 74°23' W
TEMP 60.5° DEPTH 1160 FMS



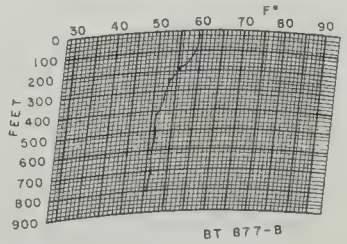
1218 17 I 59 16:04
LAT 37°42' S LONG 74°23' W
TEMP 60.4° DEPTH 1655 FMS



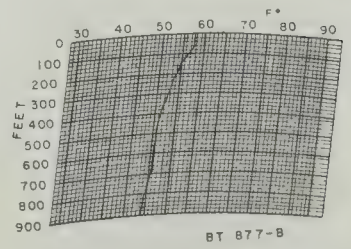
1219 17 I 59 17:06
LAT 37°48' S LONG 74°24' W
TEMP 60.2° DEPTH 1550 FMS



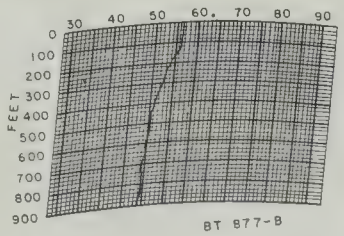
1220 17 I 59 18:04
LAT 37°54' S LONG 74°24' W
TEMP 60.2° DEPTH 1520 FMS



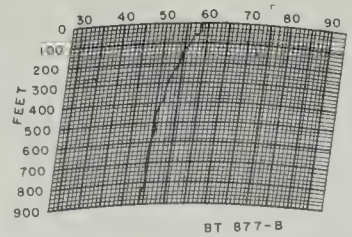
1221 17 I 59 19:03
LAT 37°59' S LONG 74°24' W
TEMP 59.2° DEPTH 1840 FMS



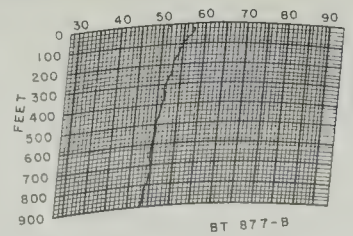
1222 17 I 59 20:04
LAT 38°05' S LONG 74°24' W
TEMP 57.7° DEPTH 1290 FMS



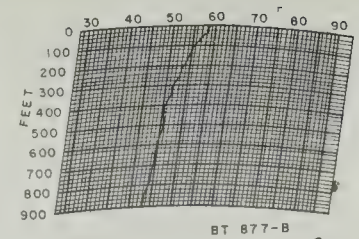
1223 17 I 59 22:05
LAT 38°05' S LONG 74°24' W
TEMP 56.5° DEPTH 1180 FMS



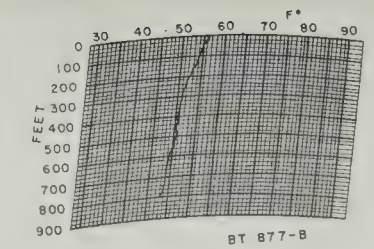
1224 18 I 59 00:05
LAT 38°05' S LONG 74°24' W
TEMP 58.3° DEPTH 1112 FMS



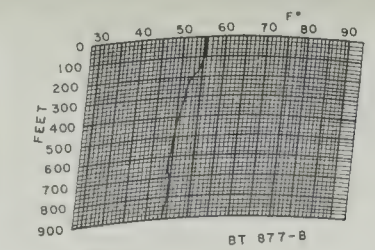
1225 18 I 59 01:06
LAT 38°15' S LONG 74°29' W
TEMP 57.2° DEPTH 1190 FMS



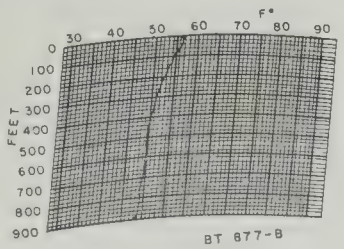
1226 18 I 59 02:04
LAT 38°21' S LONG 74°32' W
TEMP 58.3° DEPTH 1558 FMS



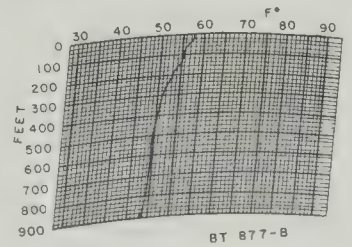
1227 18 I 59 03:04
LAT 38°26' S LONG 74°35' W
TEMP 56.1° DEPTH 1622 FMS



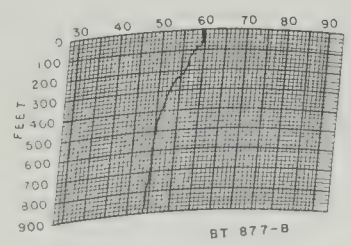
1228 18 I 59 04:11
LAT 38°32' S LONG 74°38' W
TEMP 55.6° DEPTH 1428 FMS



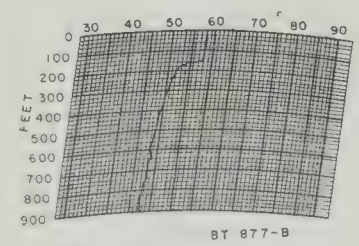
1229 18 I 59 05:03
LAT 38°37' S LONG 74°39' W
TEMP 56.5° DEPTH 1685 FMS



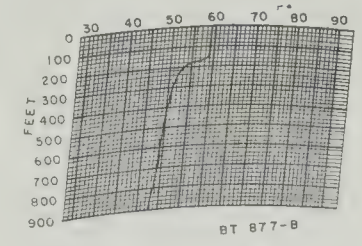
1230 18 I 59 06:05
LAT 38°42' S LONG 74°42' W
TEMP 57.7° DEPTH 2092 FMS



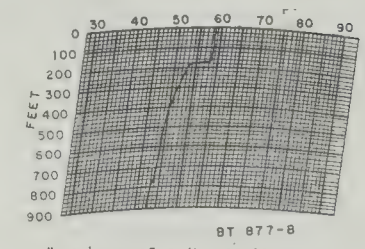
1231 18 I 59 07:04
LAT 38°47' S LONG 74°45' W
TEMP 59.4° DEPTH 1685 FMS



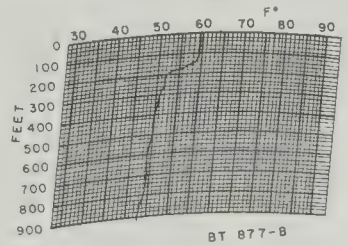
1232 18 I 59 08:11
LAT 38°54' S LONG 74°49' W
TEMP 58.7° DEPTH 1860 FMS



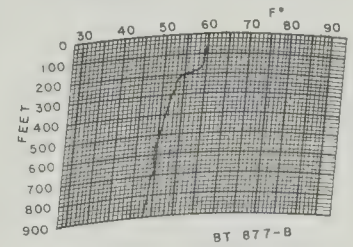
1233 18 I 59 09:08
LAT 38°58' S LONG 74°51' W
TEMP 58.9° DEPTH -



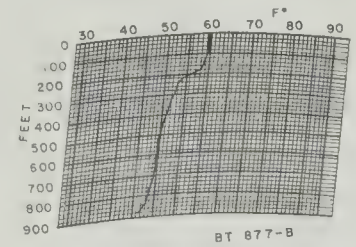
1234 18 I 59 10:03
LAT 39°03' S LONG 74°54' W
TEMP 58.5° DEPTH -



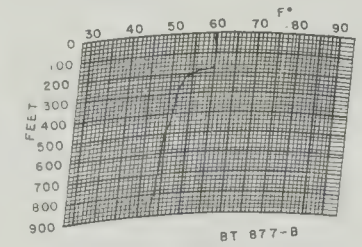
1235 18 I 59 11:25
LAT 39°08' S LONG 74°56' W
TEMP 59.1° DEPTH 2340 FMS



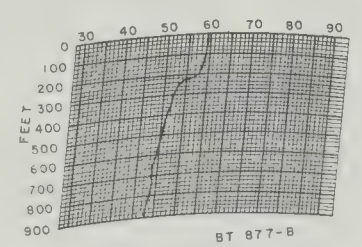
1236 18 I 59 16:52
LAT 39°09' S LONG 74°58'W
TEMP 60.0° DEPTH 2344 FMS



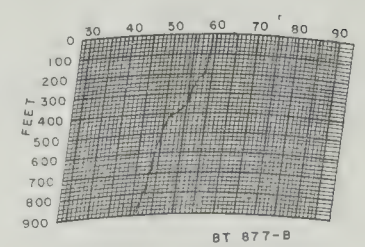
1237 18 I 59 18:06
LAT 39°07' S LONG 74°59' W
TEMP 59.8° DEPTH 2343 FMS



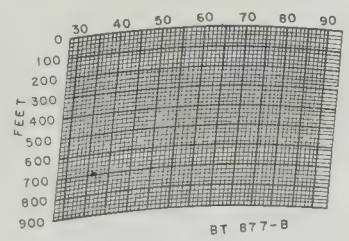
1238 18 I 59 20:06
LAT 39°13' S LONG 75°02' W
TEMP 60.0° DEPTH 2340 FMS



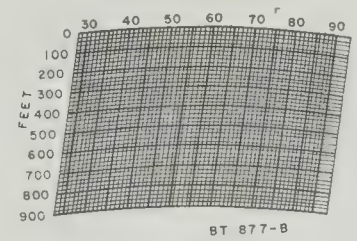
1239 18 I 59 21:10
LAT 39°11' S LONG 75°01' W
TEMP 59.0° DEPTH 2345 FMS



1240 18 I 59 22:03
LAT 39°08' S LONG 75°00' W
TEMP 59.0° DEPTH 2345 FMS

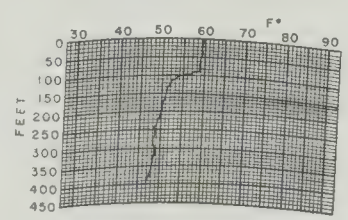


1241 18 I 59 23:03
LAT 39°09' S LONG 75°00' W
TEMP 59.0° DEPTH 2343 FMS

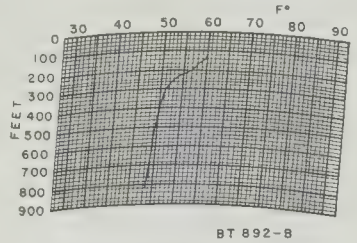


1242 19 I 59 06:05
LAT 39°11' S LONG 75°02' W
TEMP 58.7° DEPTH 2339 FMS

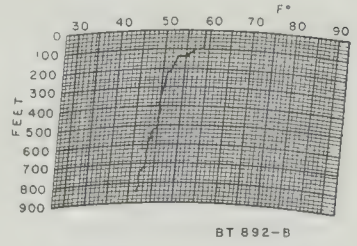
#1243-NO OBSERVATION



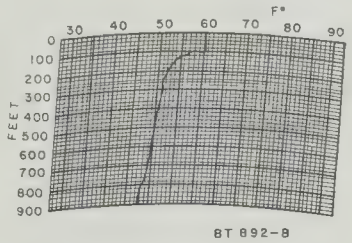
#1244 08112
LAT 39°37' S LONG 75°08' W
TEMP 59.2° DEPTH 2310 FMS



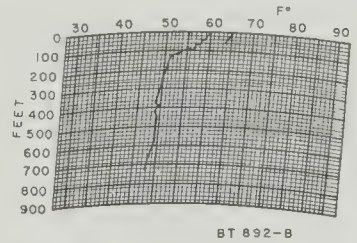
1245 19 I 59 09:03
LAT 39°34' S LONG 75°11' W
TEMP 59.1° DEPTH 2262 FMS



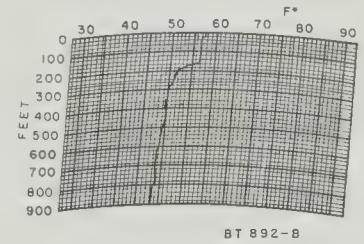
1246 19 I 59 10:03
LAT 39°41' S LONG 75°14' W
TEMP 58.4° DEPTH 2240 FMS



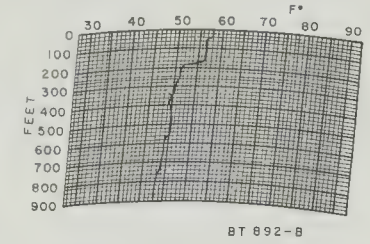
1247 19 I 59 11:03
LAT 39°48' S LONG 75°17' W
TEMP 59.4° DEPTH 2230 FMS



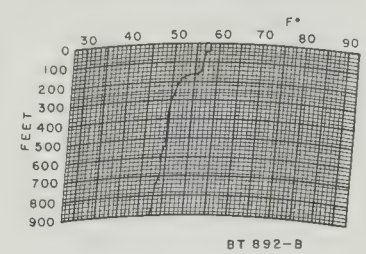
1248 19 I 59 12:05
LAT 39°56' S LONG 75°20' W
TEMP 59.9° DEPTH 2168 FMS



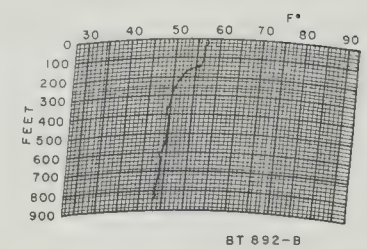
1249 19 I 59 13:12
LAT 40°05' S LONG 75°23' W
TEMP 57.5° DEPTH 2168 FMS



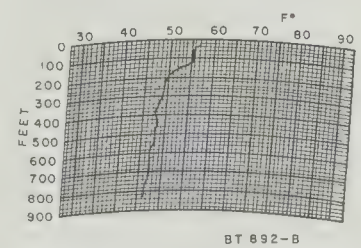
1250 19 I 59 14:26
LAT 40°06' S LONG 75°25' W
TEMP 58.2° DEPTH 2166 FMS



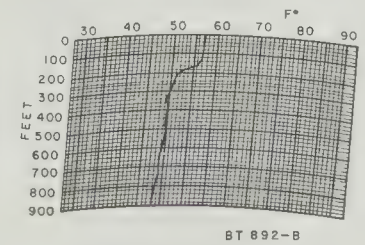
1251 19 I 59 15:06
LAT 40°06' S LONG 75°26' W
TEMP 57.8° DEPTH 2166 FMS



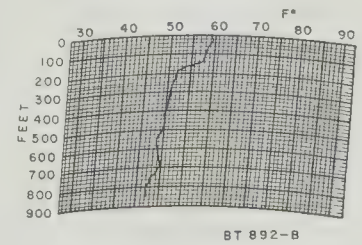
1252 19 I 59 16:04
LAT 40°06' S LONG 75°27' W
TEMP 57.7° DEPTH 2168 FMS



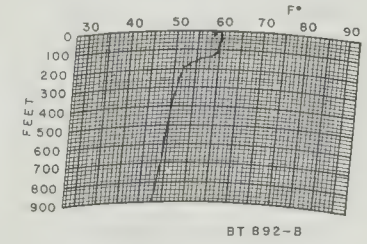
1253 19 I 59 17:03
LAT 40°06' S LONG 75°28' W
TEMP 58.0° DEPTH 2168 FMS



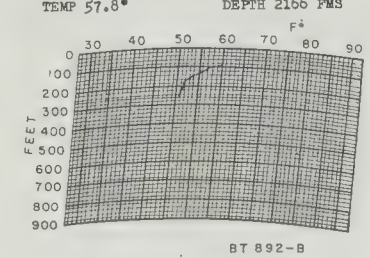
1254 19 I 59 18:04
LAT 40°08' S LONG 75°29' W
TEMP 58.5° DEPTH 2168 FMS



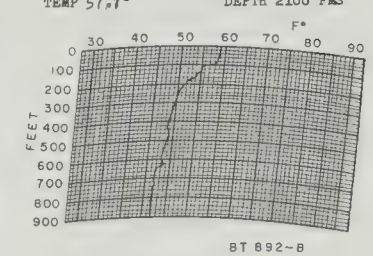
1255 19 I 59 20:10
LAT 40°19' S LONG 75°39' W
TEMP 59.5° DEPTH 2147 FMS



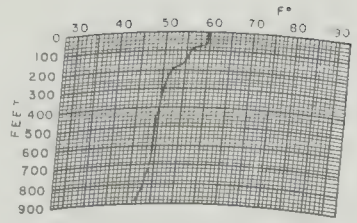
1256 19 I 59 23:15
LAT 40°35' S LONG 75°46' W
TEMP 59.8° DEPTH 2090 FMS



1257 20 I 59 01:05
LAT 40°41' S LONG 75°48' W
TEMP 59.6° DEPTH -

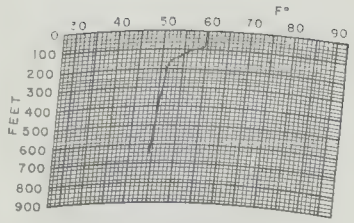


1258 20 I 59 02:04
LAT 40°47' S LONG 75°51' W
TEMP 59.5° DEPTH 2073 FMS



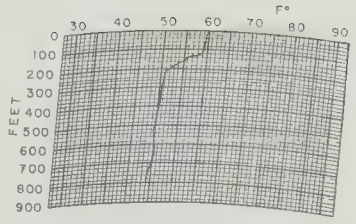
BT 892-B

1259 20 I 59 03:10
LAT 40°52' S LONG 75°53' W
TEMP 59.5° DEPTH 2060 FMS



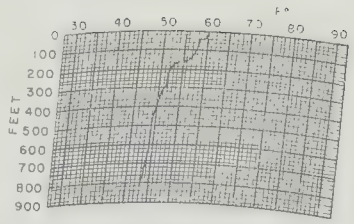
BT 892-B

1260 20 I 59 11:05
LAT 40°58' S LONG 75°45' W
TEMP 59.8° DEPTH 2060 FMS



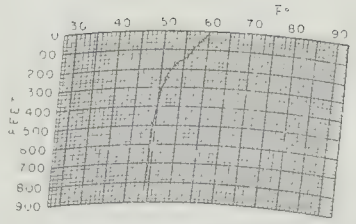
BT 892-B

1261 20 I 59 13:23
LAT 40°04' S LONG 75°17' W
TEMP 60.5° DEPTH 1976 FMS



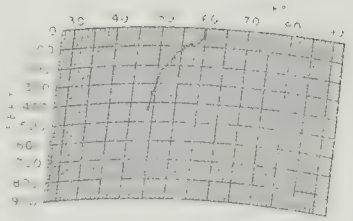
BT 892-B

1262 20 I 59 14:04
LAT 41°11' S LONG 75°10' W
TEMP 59.6° DEPTH 1440 FMS



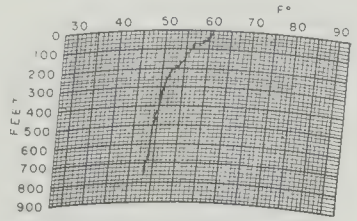
BT 892-B

1263 20 I 59 15:04
LAT 41°09' S LONG 74°57' W
TEMP 60.2° DEPTH -



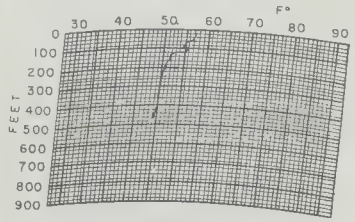
BT 892-B

1264 20 I 59 16:11
LAT 41°10' S LONG 74°46' W
TEMP 60.3° DEPTH 510 FMS



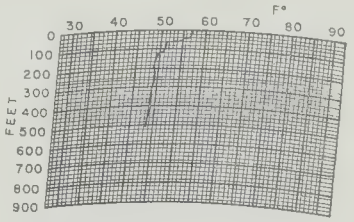
BT 892-B

1265 20 I 59 18:08
LAT 41°14' S LONG 74°42' W
TEMP 59.5° DEPTH 537 FMS



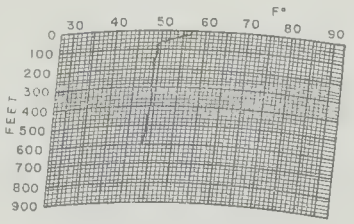
BT 892-B

1266 20 I 59 19:06
LAT 41°16' S LONG 74°32' W
TEMP 56.9° DEPTH 270 FMS



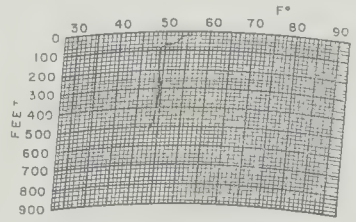
BT 892-B

1267 20 I 59 20:22
LAT 41°18' S LONG 74°15' W
TEMP 56° DEPTH 100 FMS



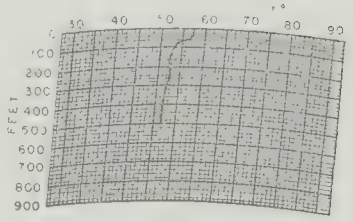
BT 892-B

1268 20 I 59 22:15
LAT 41°28' S LONG 74°06' W
TEMP 57.0° DEPTH 85 FMS



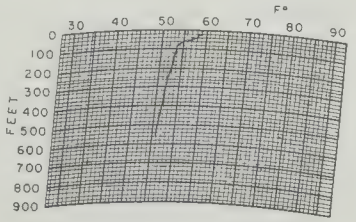
BT 892-B

1269 20 I 59 23:23
LAT 41°38' S LONG 74°03' W
TEMP 56.3° DEPTH 77 FMS



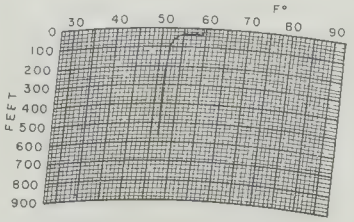
BT 892-B

1270 21 I 59 08:25
LAT 41°57' S LONG 73°08' W
TEMP 56.5° DEPTH 120 FMS



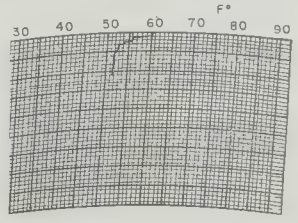
BT 892-B

1271 21 I 59 09:03
LAT 41°55' S LONG 73°02' W
TEMP 58.8° DEPTH 90 FMS



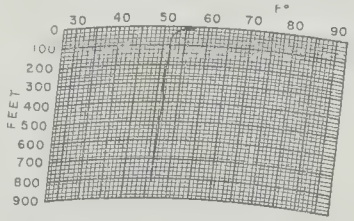
BT 892-B

1272 21 I 59 10:03
LAT 41°48' S LONG 72°60' W
TEMP 59.2° DEPTH 75 FMS



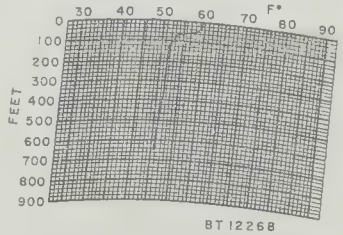
BT 892-B

1273 21 I 59 11:04
AT 41°40' S LONG 73°01' W
EMP 60.4° DEPTH 40 FMS



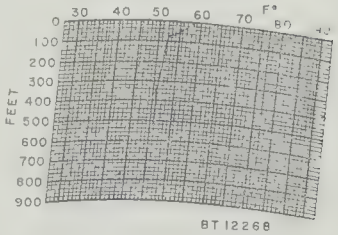
BT 892-B

1274 22 I 59 14:40
LAT 41°32' S LONG 72°55' W
TEMP 58.7° DEPTH 126 FMS



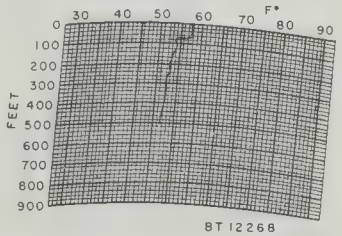
BT 12268

1275 22 I 59 18:12
LAT 41°48' S LONG 72°54' W
TEMP 59.1° DEPTH 160 FMS



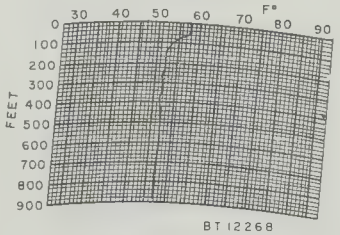
BT 12268

1276 22 I 59 20:05
LAT 41°55' S LONG 73°01' W
TEMP 58.7° DEPTH 140 FMS



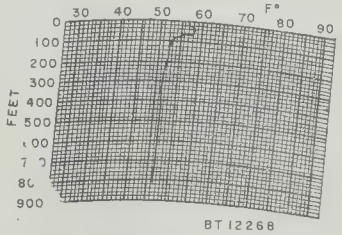
BT 12268

1277 22 I 59 21:07
LAT 42°04' S LONG 73°06' W
TEMP 57.1° DEPTH 125 FMS



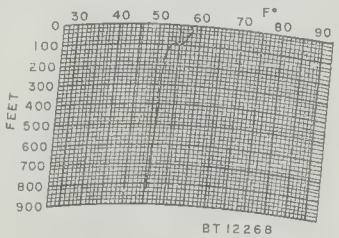
BT 12268

1278 23 I 59 00:33
LAT 42°14' S LONG 72°57' W
TEMP 57.3° DEPTH 183 FMS



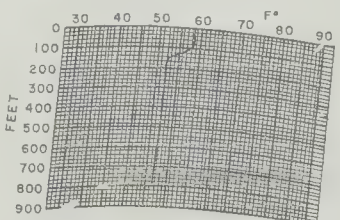
BT 12268

1279 23 I 59 01:09
LAT 42°1[illegible]
TEMP 57.4° LONG 72°57' W
DEPTH 182 FMS



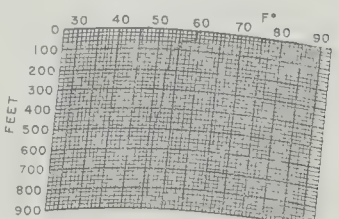
BT 12268

1280 23 I 59 02:03
LAT 42°09' S LONG 72°49' W
TEMP 57.4° DEPTH 154 FMS



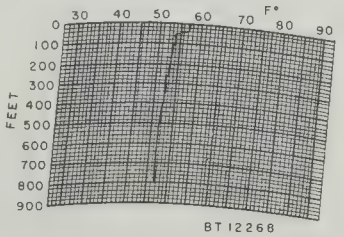
BT 12268

1281 23 I 59 03:06
LAT 42°03' S LONG 72°45' W
TEMP 57.8° DEPTH 125 FMS



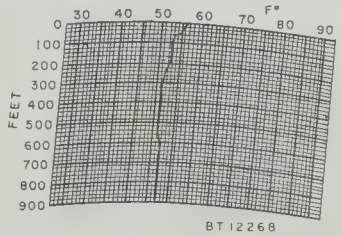
BT 12268

1282 23 I 59 04:11
LAT 41°59' S LONG 72°57' W
TEMP 59.0° DEPTH 165 FMS



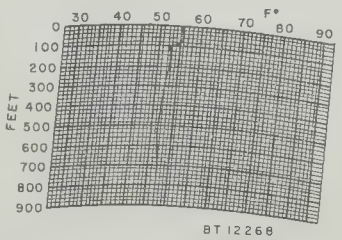
BT 12268

1283 23 I 59 05:05
LAT 42°02' S LONG 73°05' W
TEMP 56.8° DEPTH 147 FMS



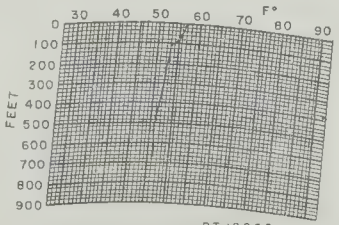
BT 12268

1284 23 I 59 06:24
LAT 42°06' S LONG 73°09' W
TEMP 56.7° DEPTH 198 FMS



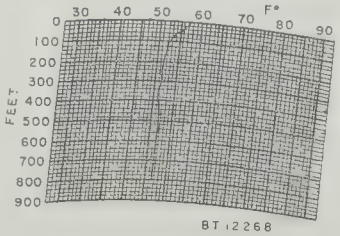
BT 12268

1285 23 I 59 08:10
LAT 42°06' S LONG 73°07' W
TEMP 55.5° DEPTH 203 FMS



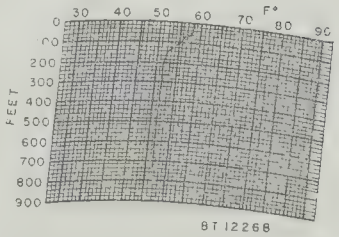
BT 12268

1286 23 I 59 09:15
LAT 42°04' S LONG 73°06' W
TEMP 56.9° DEPTH 140 FMS



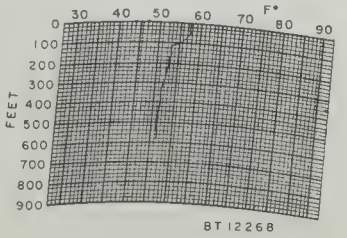
BT 12268

1287 23 I 59 18:28
LAT 42°09' S LONG 72°59' W
TEMP 56.6° DEPTH 140 FMS



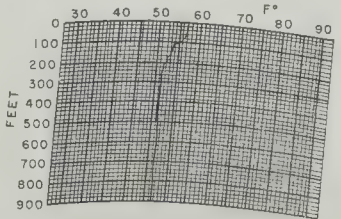
BT 12268

1288 23 I 59 19:17
LAT 42°07' S LONG 72°54' W
TEMP 58.2° DEPTH 168 FMS



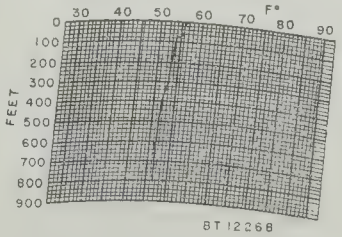
BT 12268

1289 23 I 59 20:19
LAT 42°04' S LONG 73°02' W
TEMP 57.5° DEPTH 175 FMS



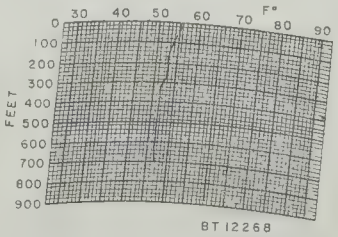
BT 12268

1290 24 I 59 01:06
LAT 42°06' S LONG 72°59' W
TEMP 57.0° DEPTH 180 FMS



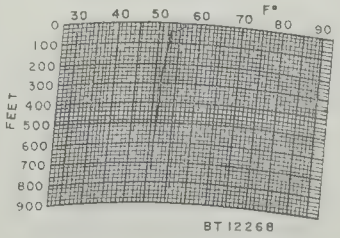
BT 12268

1291 24 I 59 02:05
LAT 42°03' S LONG 72°58' W
TEMP 56.1° DEPTH 147 FMS



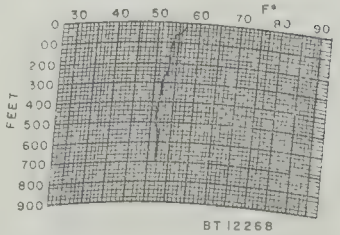
BT 12268

1292 24 I 59 03:07
LAT 41°58' S LONG 73°01' W
TEMP 55.4° DEPTH 140 FMS



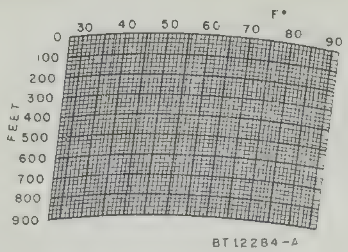
BT 12268

1293 24 I 59 04:05
LAT 41°56' S LONG 73°10' W
TEMP 56.6° DEPTH 128 FMS

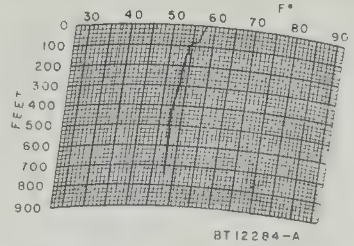


BT 12268

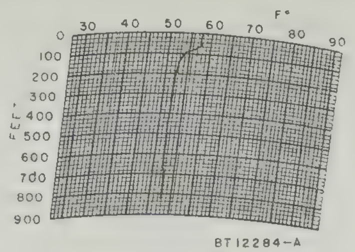
1294 24 I 59 05:05
LAT 42°02' S LONG 73°19' W
TEMP 55.1° DEPTH 9 FMS



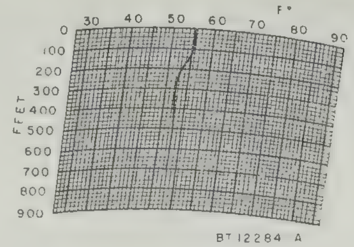
1295 24 I 59 06:08
LAT 42°05' S LONG 73°09' W
TEMP 57.6° DEPTH 160 FMS



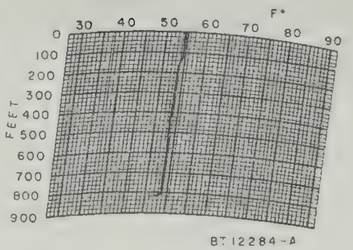
1296 24 I 59 07:04
LAT 42°03' S LONG 72°57' W
TEMP 57.9° DEPTH 150 FMS



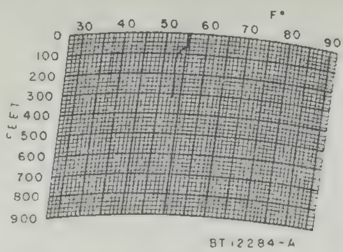
1297 24 I 59 08:10
LAT 42°03' S LONG 72°54' W
TEMP 56.7° DEPTH 150 FMS



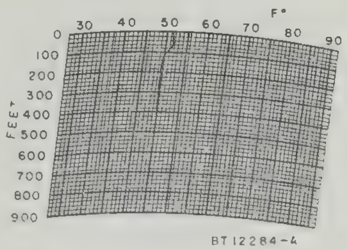
1298 24 I 59 09:06
LAT 42°07' S LONG 73°04' W
TEMP 54.2° DEPTH 155 FMS



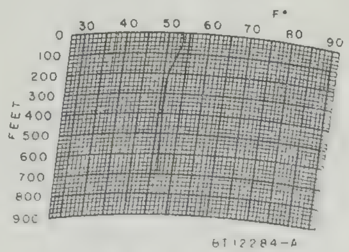
1299 24 I 59 10:03
LAT 42°11' S LONG 73°15' W
TEMP 53.0° DEPTH 130 FMS



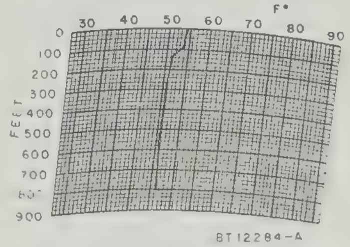
1300 24 I 59 11:08
LAT 42°11' S LONG 73°04' W
TEMP 53.7° DEPTH 75 FMS



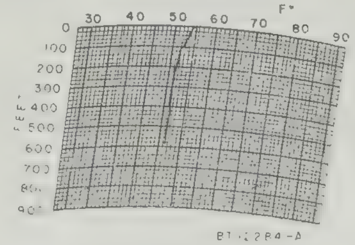
1301 24 I 54 12:08
LAT 42°09' S LONG 73°04' W
TEMP 53.6° DEPTH -



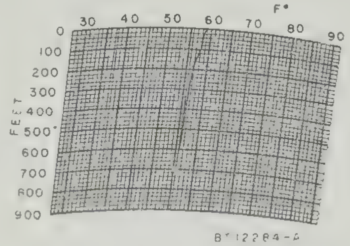
1302 24 I 59 13:06
LAT 42°08' S LONG 73°04' W
TEMP 53.8° DEPTH 112 FMS



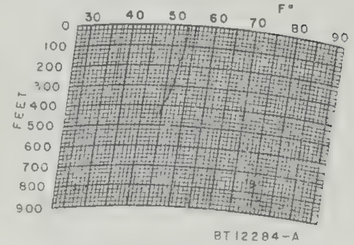
1303 24 I 59 14:28
LAT 42°08' S LONG 72°60' W
TEMP 54.6° DEPTH 163 FMS



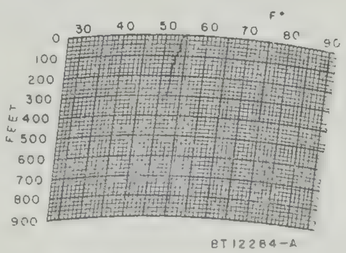
1304 24 I 59 15:12
LAT 42°17' S LONG 72°59' W
TEMP 54.4° DEPTH 88 FMS



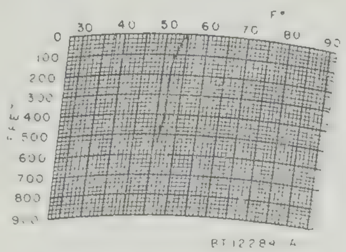
1305 24 I 59 16:05
LAT 42°26' S LONG 72°58' W
TEMP 55.2° DEPTH 17[illegible] FMS



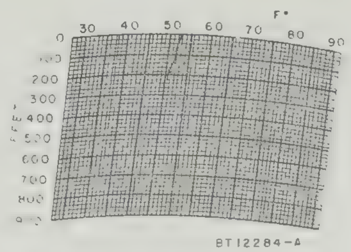
1306 24 I 59 18:46
LAT 42°53' S LONG 72°53' W
TEMP 53.2° DEPTH 68 FMS



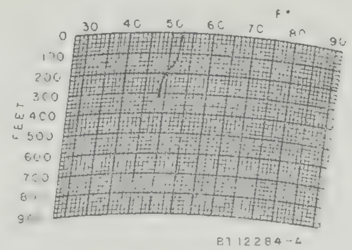
1307 24 I 59 19:32
LAT 42°50' S LONG 72°54' W
TEMP 55.2° DEPTH 60 FMS



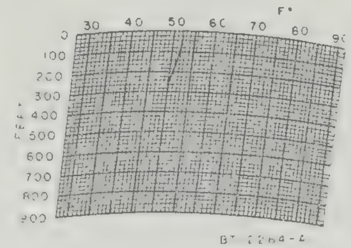
1308 24 I 59 20:05
LAT 42°48' S LONG 72°54' W
TEMP 54.0° DEPTH 82 FMS



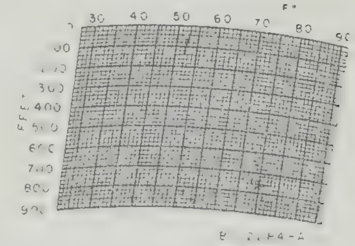
1309 25 I 59 00:05
LAT 43°11' S LONG 73°06' W
TEMP [illegible] DEPTH 2[illegible] FMS



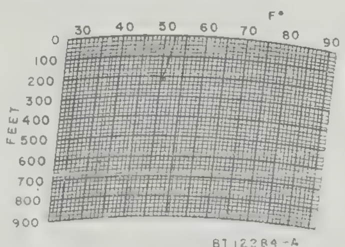
1310 [illegible] 01:0[illegible]
LAT 43°11' S LONG 73°07' W
TEMP 52.[illegible] DEPTH 60 FMS



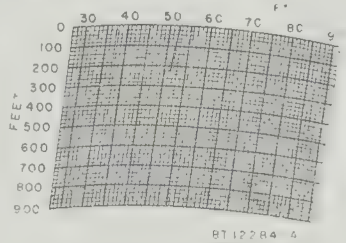
1311 25 I 59 02:03
LAT 43°09' S LONG 73°06' W
TEMP 52.4° DEPTH 38 FMS



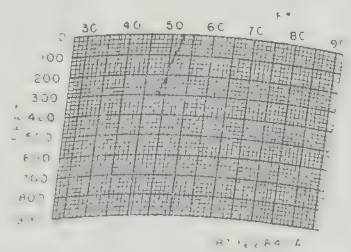
1312 25 I 59 03:08
LAT 43°16' S LONG 73°10' W
TEMP 53.0° DEPTH 87 FMS



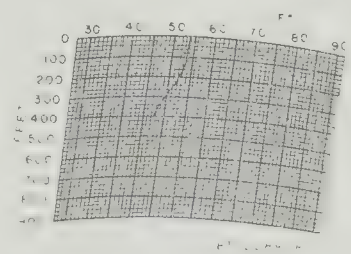
1313 25 I 59 04:06
LAT 43°23' S LONG 73°15' W
TEMP 52.1° DEPTH 81 FMS



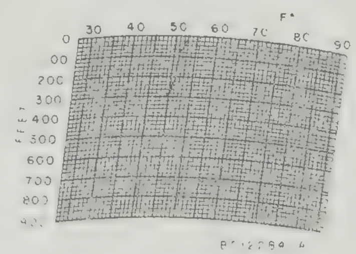
1314 25 I 59 [illegible]
LAT 43°39' S LONG 73°21' W
TEMP 52.2° DEPTH 27 FMS



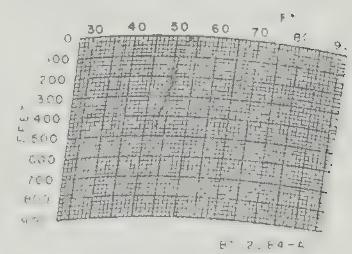
1315 25 I 59 06:09
LAT 43°[illegible] S LONG 73°23' W
TEMP 52.7° DEPTH 62 FMS



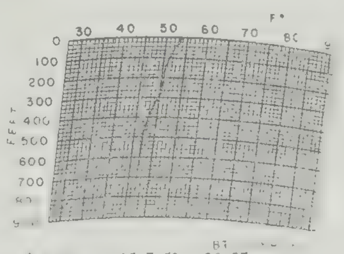
1316 25 I 59 07:32
LAT 44°01' S LONG 73°26' W
TEMP 53.4° DEPTH 73 FMS



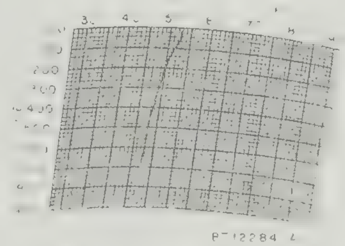
1317 25 I 59 08:06
LAT 44°06' S LONG 73°25' W
TEMP [illegible] DEPTH 12[illegible] FMS



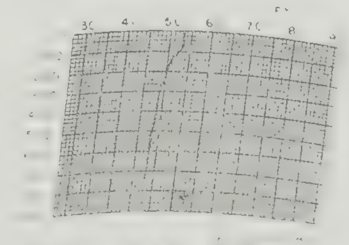
1318 25 I 59 09:10
LAT 44°17' S LONG 73°27' W
TEMP 53.7° DEPTH 150 FMS



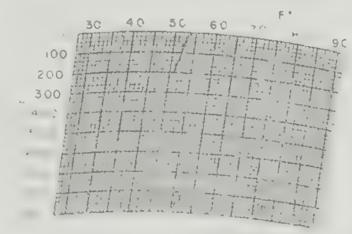
1319 25 I 59 10:05
LAT 44°2[illegible] S LONG 73°31' W
TEMP [illegible] DEPTH 200 FMS



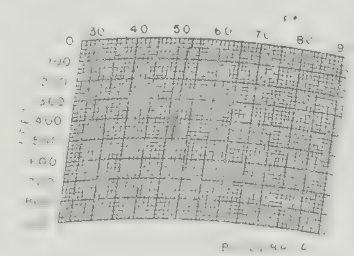
1320 25 I 59 14:03
LAT 45°01' S LONG 73°36' W
TEMP [illegible] DEPTH [illegible]



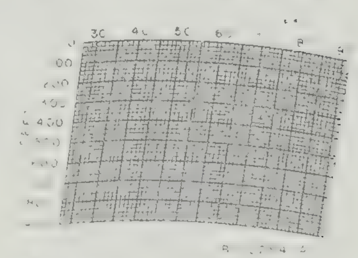
[illegible]
LAT [illegible] LONG [illegible]
TEMP [illegible] DEPTH [illegible] FMS



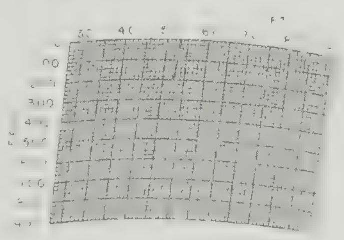
1322 25 I 59 16:07
LAT 45°19' S LONG 73°40' W
TEMP [illegible] DEPTH 31 FMS



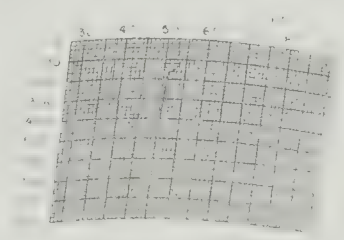
1323 25 I 59 17:04
LAT 45°26' S LONG 73°48' W
TEMP 53.2° DEPTH 97 FMS



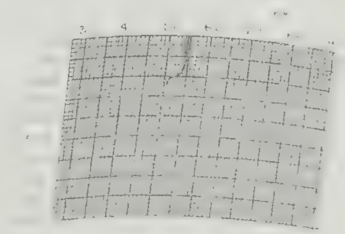
1324 [illegible] 16:[illegible]
LAT [illegible] S LONG 74°0[illegible]' W
TEMP [illegible] DEPTH 3[illegible] FMS



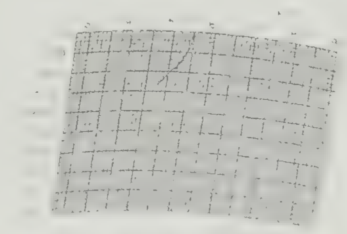
1325 25 I 59 19:10
LAT 45°26' S LONG 74°17' W
TEMP 53.4° DEPTH 78 FMS



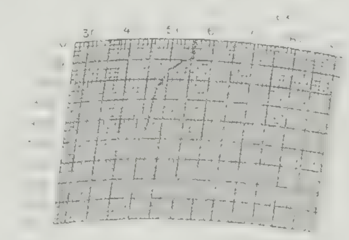
1326 25 I 59 [illegible]
LAT 45°25' S LONG [illegible]
TEMP 53.1° DEPTH [illegible]



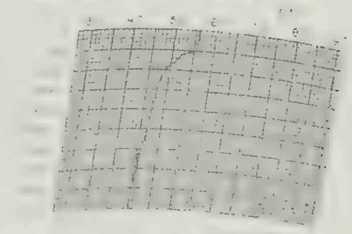
[illegible]
LAT 45°25' S LONG [illegible]
TEMP [illegible] DEPTH 35 FMS



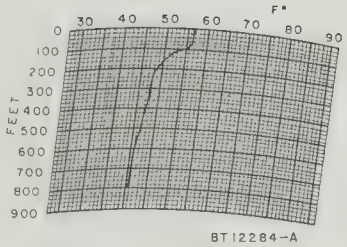
[illegible]
LAT [illegible] LONG [illegible]
TEMP [illegible] DEPTH [illegible]



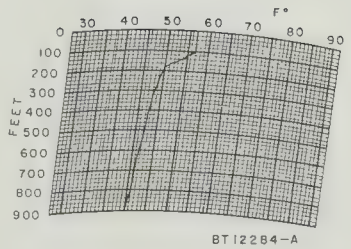
1329 26 I 59 00:05
LAT 45°29' S LONG 75°14' W
TEMP 55.2° DEPTH 71 FMS



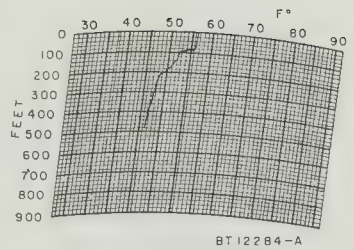
1330 26 I 59 [illegible]
LAT 45°30' S LONG 75°26' W
TEMP 55.8° DEPTH 100 FMS



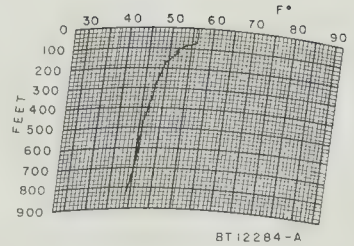
1331 26 I 59 02:20
LAT 45°31' S LONG 75°41' W
TEMP 56.0° DEPTH 785 FMS



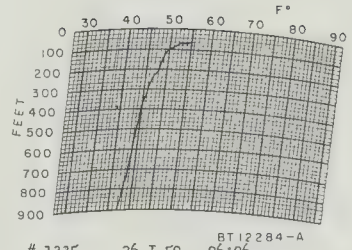
1332 26 I 59 03:05
LAT 45°32' S LONG 75°51' W
TEMP 56.4° DEPTH 1365 FMS



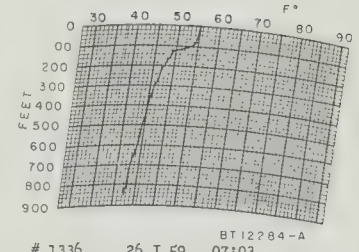
1333 26 I 59 04:08
LAT 45°33' S LONG 76°04' W
TEMP 56.4° DEPTH 1767 FMS



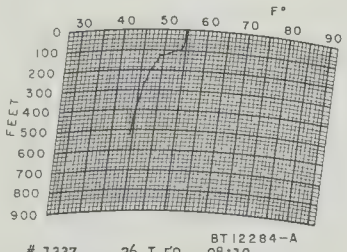
1334 26 I 59 05:03
LAT 45°34' S LONG 76°16' W
TEMP 56.1° DEPTH 1632 FMS



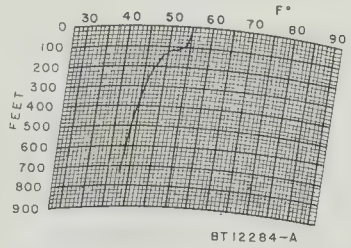
1335 26 I 59 06:06
LAT 45°34' S LONG 76°28' W
TEMP 55.7° DEPTH 1658 FMS



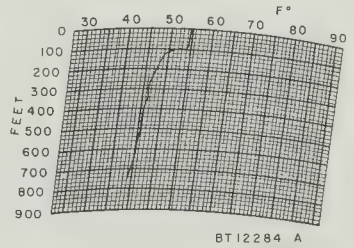
1336 26 I 59 07:03
LAT 45°34' S LONG 76°33' W
TEMP 55.1° DEPTH 1510 FMS



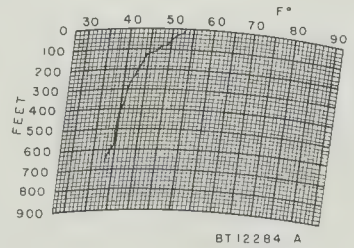
1337 26 I 59 08:10
LAT 45°34' S LONG 76°33' W
TEMP 55.2° DEPTH 1480 FMS



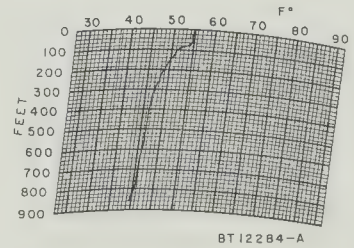
1338 26 I 59 10:20
LAT 45°37' S LONG 76°39' W
TEMP 55.1° DEPTH 1440 FMS



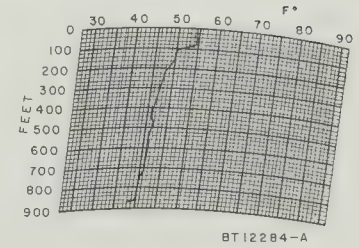
1339 26 I 59 11:03
LAT 45°40' S LONG 76°38' W
TEMP 55.0° DEPTH 1250 FMS



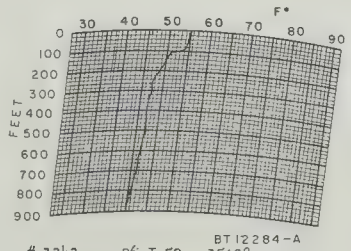
1340 26 I 59 12:08
LAT 45°45' S LONG 76°43' W
TEMP 55.1° DEPTH 1615 FMS



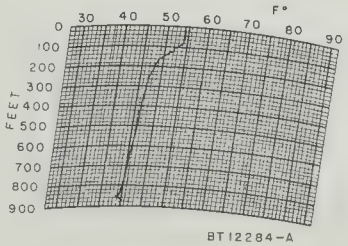
1341 26 I 59 13:20
LAT 45°51' S LONG 76°47' W
TEMP 54.8° DEPTH -



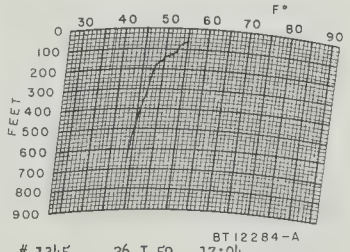
1342 26 I 59 14:10
LAT 45°54' S LONG 76°48' W
TEMP 54.8° DEPTH -



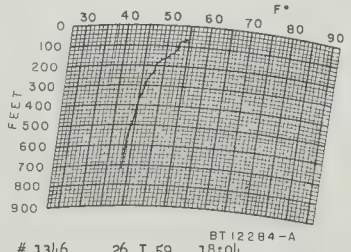
1343 26 I 59 15:08
LAT 45°58' S LONG 76°47' W
TEMP 54.8° DEPTH -



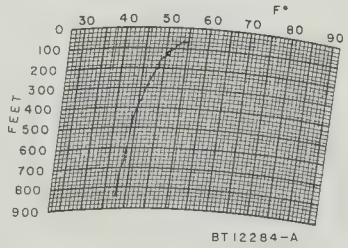
1344 26 I 59 16:04
LAT 46°05' S LONG 76°41' W
TEMP 54.7° DEPTH 1628 FMS



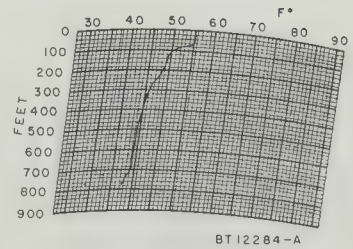
1345 26 I 59 17:04
LAT 46°12' S LONG 76°35' W
TEMP 54.7° DEPTH 1435 FMS



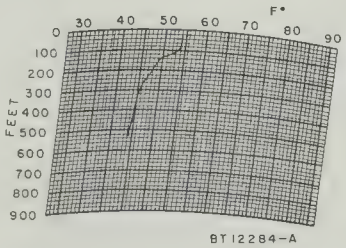
1346 26 I 59 18:04
LAT 46°18' S LONG 76°30' W
TEMP 55.0° DEPTH 1498 FMS



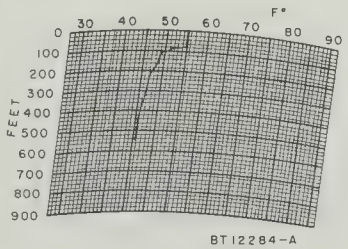
1347 26 I 59 19:04
LAT 46°26' S LONG 76°23' W
TEMP 55.4° DEPTH 1468 FMS



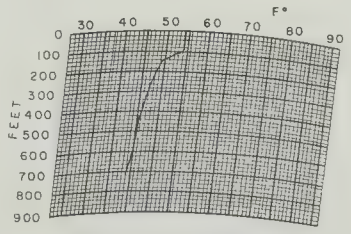
1348 26 I 59 20:04
LAT 46°33' S LONG 76°17' W
TEMP 55.0° DEPTH 1630 FMS



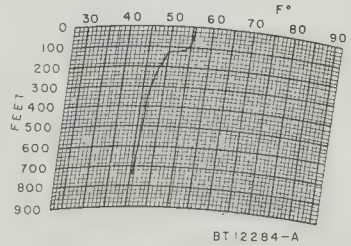
1349 26 I 59 21:04
LAT 46°39' S LONG 76°11' W
TEMP 54.4° DEPTH 1645 FMS



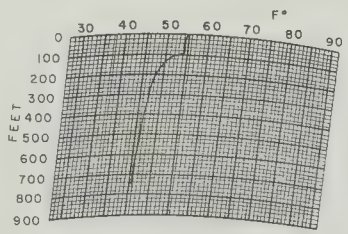
1350 26 I 59 22:04
LAT 46°46' S LONG 76°04' W
TEMP 55.0° DEPTH 1865 FMS



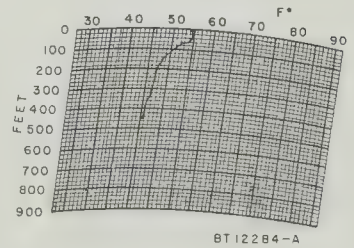
1351 26 I 59 23:04
LAT 46°34' S LONG 75°56' W
TEMP 54.7° DEPTH 1585 FMS



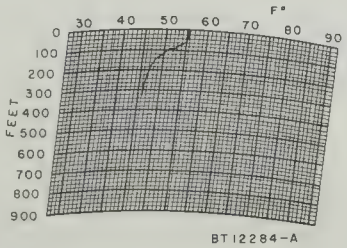
1352 27 I 59 00:06
LAT 47°01' S LONG 75°45' W
TEMP 55.5° DEPTH 720 FMS



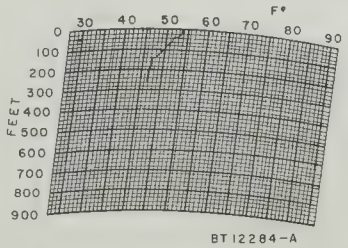
1353 27 I 59 01:04
LAT 47°07' S LONG 75°36' W
TEMP 54.4° DEPTH 230 FMS



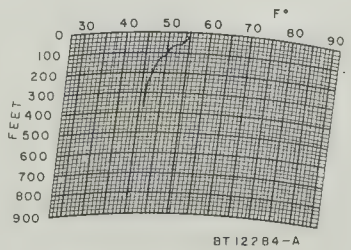
1354 27 I 59 02:05
LAT 47°13' S LONG 75°26' W
TEMP 54.8° DEPTH 69 FMS



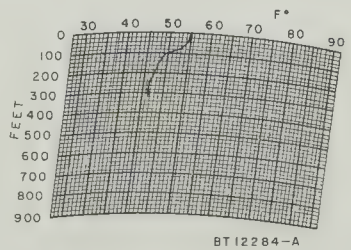
1355 27 I 59 03:05
LAT 47°19' S LONG 75°16' W
TEMP 55.4° DEPTH 48 FMS



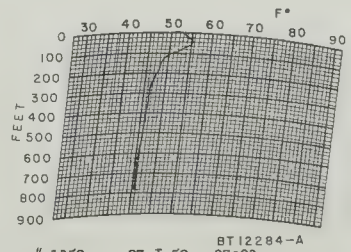
1356 27 I 59 04:06
LAT 47°26' S LONG 75°06W
TEMP 54.3° DEPTH 36 FMS



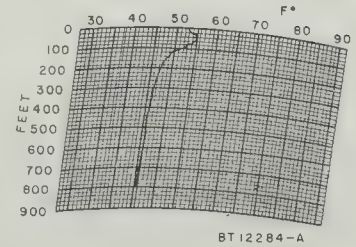
1357 27 I 59 05:04
LAT 47°32' S LONG 74°57' W
TEMP 54.1° DEPTH 51 FMS



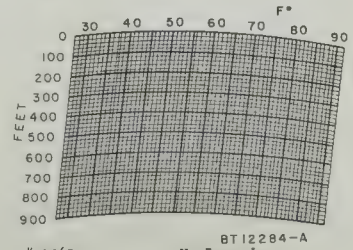
1358 27 I 59 06:03
LAT 47°42' S LONG 74°51' W
TEMP 54.0° DEPTH 46 FMS



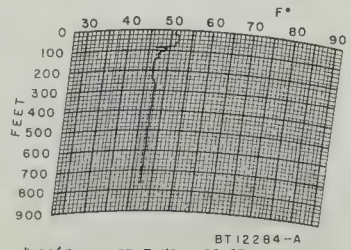
1359 27 I 59 07:03
LAT 47°51' S LONG 74°46' W
TEMP 53.2° DEPTH 260 FMS



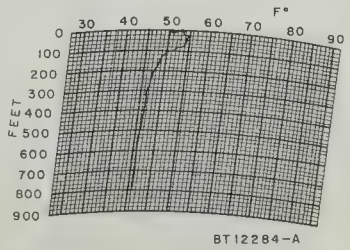
1360 27 I 59 08:10
LAT 48°00' S LONG 74°41' W
TEMP 53.0° DEPTH 620 FMS



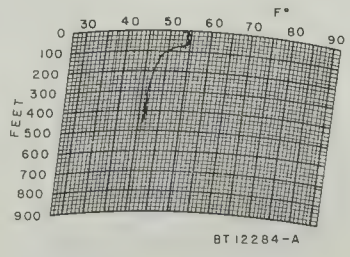
1361 No Lowering



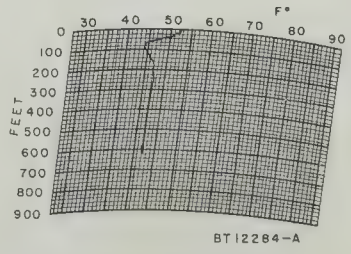
1362 27 I 59 09:27
LAT 48°08' S LONG 74°41' W
TEMP 50.3° DEPTH 510 FMS



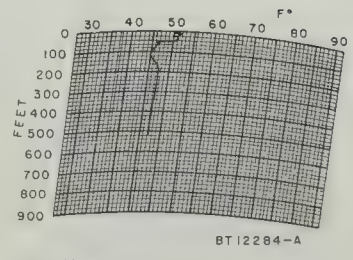
1363 27 I 59 10:25
LAT 48°08' S LONG 74°41' W
TEMP 53.3° DEPTH 530 FMS



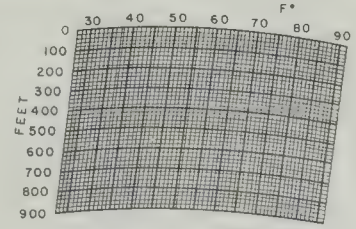
1364 27 I 59 11:07
LAT 48°08' S LONG 74°41' W
TEMP 53.4° DEPTH 735 FMS



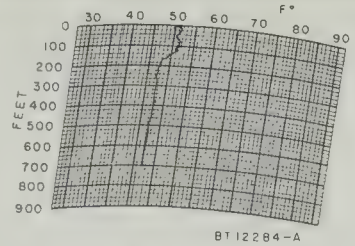
1365 27 I 59 20:18
LAT 49°26' S LONG 74°26' W
TEMP 52.0 DEPTH 165 FMS



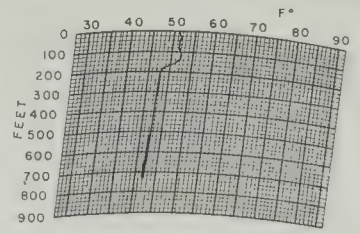
1366 27 I 59 22:15
LAT 49°44' S LONG 74°21' W
TEMP 50.3° DEPTH 330 FMS



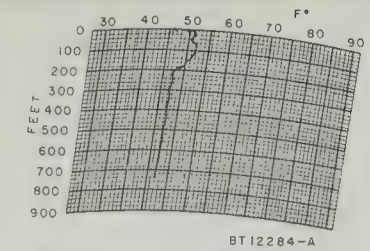
1367 28 I 59 01:05
LAT 50°08' S LONG 74°41' W
TEMP 50.3° DEPTH 162 FMS



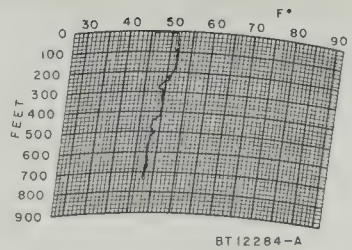
1368 28 I 59 02:04
LAT 50°18' S LONG 74°48' W
TEMP 50.0° DEPTH 180 FMS



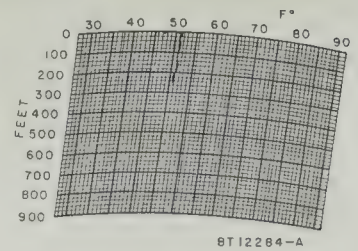
1369 28 I 59 03:10
LAT 50°29' S LONG 74°56' W
TEMP 50.6° DEPTH 170 FMS



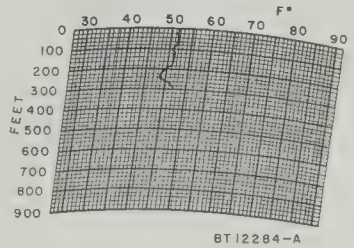
1370 28 I 59 04:07
LAT 50°36' S LONG 75°06' W
TEMP 49.7° DEPTH 272 FMS



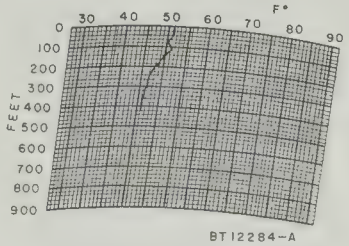
1371 28 I 59 05:04
LAT 50°45' S LONG 75°12' W
TEMP 50.0° DEPTH 174 FMS



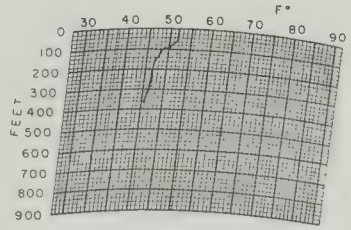
1372 28 I 59 06:04
LAT 50°54' S LONG 75°17' W
TEMP 50.8° DEPTH 34 FMS



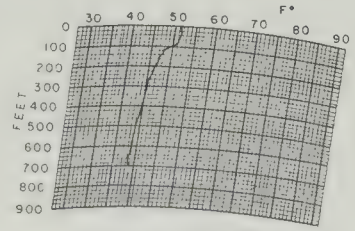
1373 28 I 59 07:04
LAT 50°58' S LONG 75°26' W
TEMP 51.3° DEPTH 38 FMS



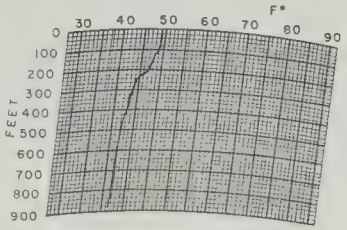
1374 28 I 59 09:10
LAT 51°02' S LONG 75°46' W
TEMP 51.1° DEPTH 65 FMS



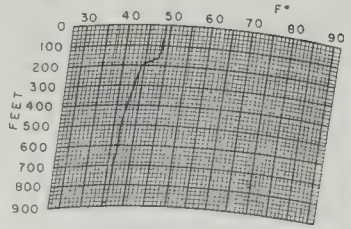
1375 28 I 59 10:03
LAT 51°06' S LONG 75°53' W
TEMP 51.7° DEPTH 60 FMS



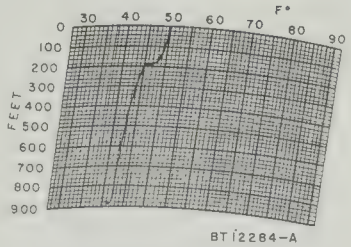
1376 28 I 59 11:09
LAT 51°09' S LONG 76°04' W
TEMP 51.5° DEPTH 860 FMS



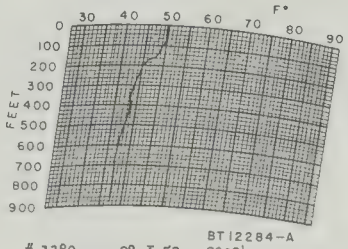
1377 28 I 59 12:12
LAT 51°12' S LONG 76°12' W
TEMP 49.2° DEPTH 1425 FMS



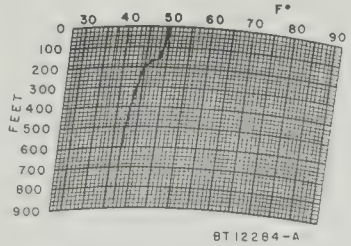
1378 28 I 59 13:04
LAT 51°15' S LONG 76°21' W
TEMP 49.5° DEPTH -



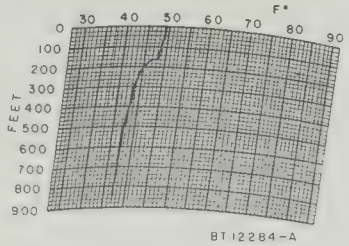
1379 28 I 59 19:06
LAT 51°21' S LONG 71°32' W
TEMP 50.1° DEPTH 2087 FMS



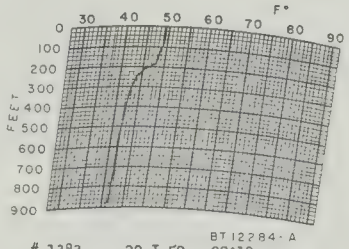
1380 28 I 59 20:04
LAT 51°24' S LONG 76°43' W
TEMP 50.1° DEPTH 2122 FMS



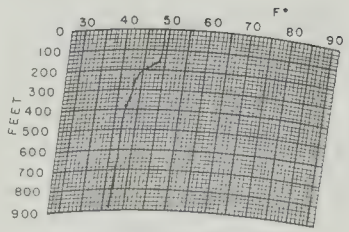
1381 28 I 59 21:05
LAT 51°27' S LONG 76°50' W
TEMP 49.5° DEPTH 2128 FMS



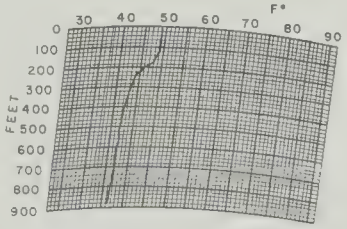
1382 28 I 59 22:04
LAT 51°28' S LONG 76°50' W
TEMP 49.4° DEPTH 2128 FMS



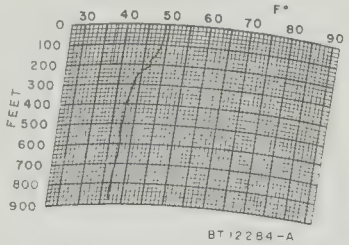
1383 29 I 59 02:19
LAT 51°31' S LONG 77°01' W
TEMP 49.1° DEPTH 2131 FMS



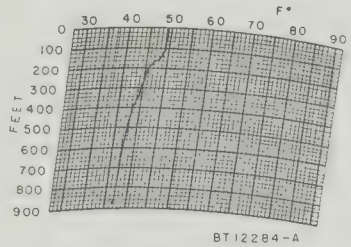
1384 29 I 59 01:04
LAT 51°34' S LONG 77°08' W
TEMP 49.0° DEPTH 2113 FMS



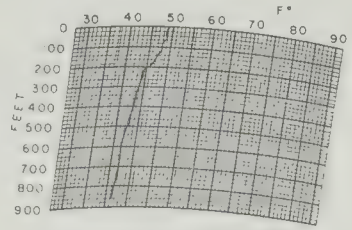
1385 29 I 59 02:04
LAT 51°37' S LONG 77°16' W
TEMP 49.0 DEPTH 2108 FMS



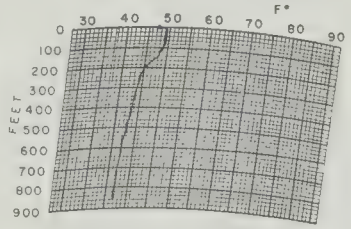
1386 29 I 59 03:04
LAT 51°40' S LONG 77°25' W
TEMP 49.0° DEPTH 2108 FMS



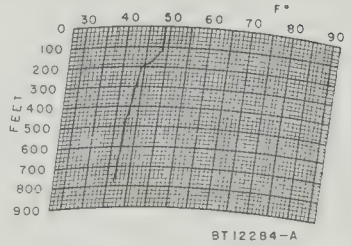
1387 29 I 59 04:06
LAT 51°43' S LONG 77°33' W
TEMP 48.8° DEPTH 2050 FMS



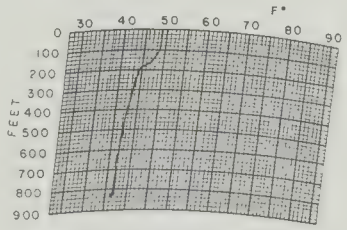
1388 29 I 59 05:05
LAT 51°46' S LONG 77°41' W
TEMP 48.6° DEPTH 2097 FMS



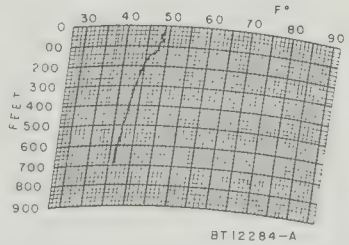
1389 29 I 59 06:04
LAT 51°49' S LONG 77°49' W
TEMP 48.9° DEPTH 2072 FMS



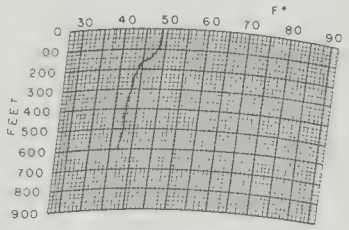
1390 29 I 59 07:04
LAT 51°55' S LONG 77°48' W
TEMP 48.8° DEPTH 2088 FMS



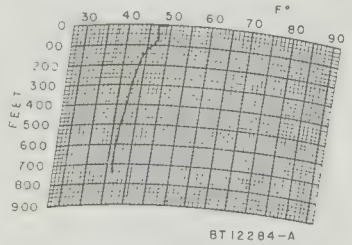
1391 29 I 59 08:25
LAT 51°55' S LONG 77°48' W
TEMP 48.7° DEPTH 2070 FMS



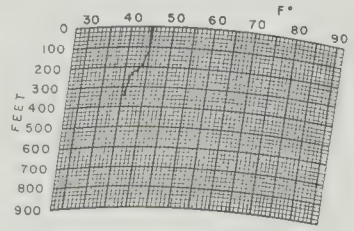
1392 29 I 59 10:15
LAT 51°58' S LONG 77°32' W
TEMP 49.0° DEPTH 2085 FMS



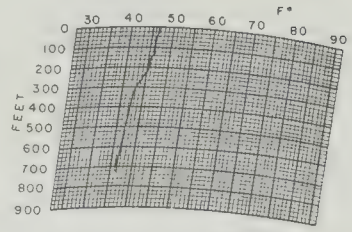
1393 29 I 59 11:05
LAT 52°01' S LONG 77°21' W
TEMP 48.9° DEPTH 2090 FMS



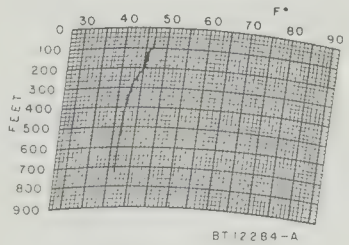
1394 29 I 59 12:06
LAT 52°04' S LONG 77°07' W
TEMP 47.7° DEPTH 2107 FMS



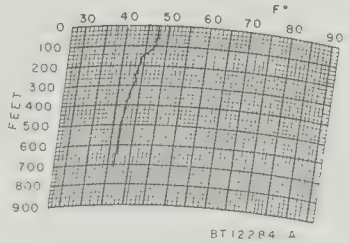
1395 29 I 59 13:04
LAT 52°07' S LONG 76°54' W
TEMP 46.7° DEPTH 2110 FMS



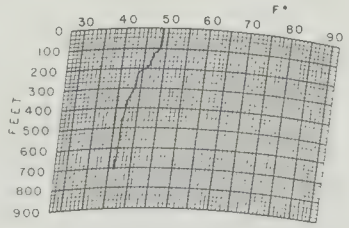
1396 29 I 59 14:04
LAT 52°11' S LONG 76°40' W
TEMP 46.7° DEPTH 2141 FMS



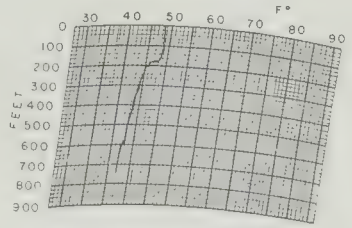
1397 29 I 59 15:04
LAT 52°14' S LONG 76°26' W
TEMP 46.9° DEPTH 2170 FMS



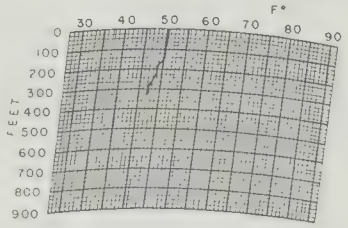
1398 29 I 59 16:05
LAT 52°17' S LONG 76°13' W
TEMP 47.7° DEPTH 2174 FMS



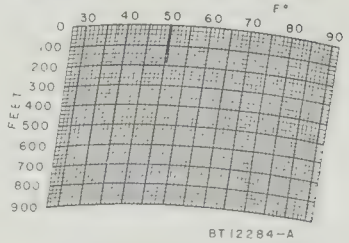
1399 29 I 59 17:04
LAT 52°20' S LONG 75°59' W
TEMP 48.6° DEPTH 1500 FMS



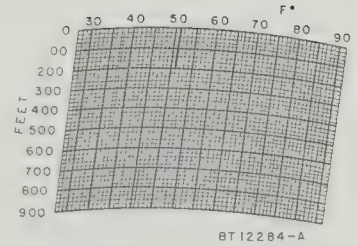
1400 29 I 59 18:05
LAT 52°23' S LONG 75°43' W
TEMP 48.8° DEPTH 510 FMS



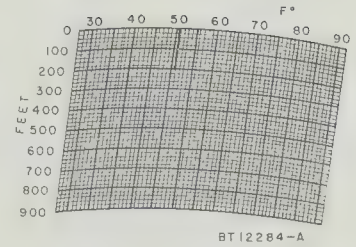
1401 29 I 59 20:25
LAT 52°17' S LONG 75°20' W
TEMP 50.2° DEPTH 48 FMS



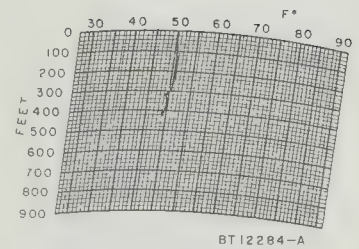
1402 29 I 59 21:10
LAT 52°23' S LONG 75°13' W
TEMP 50.1° DEPTH 30 FMS



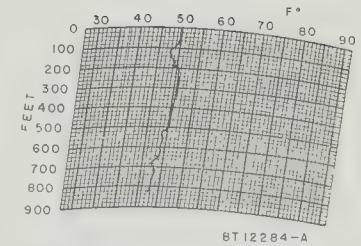
1403 29 I 59 22:06
LAT 52°01' S LONG 75°00' W
TEMP 51.0° DEPTH 25 FMS



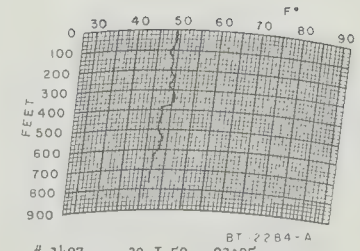
1404 30 I 59 00:04
LAT 52°39' S LONG 74°43' W
TEMP 50.8° DEPTH 47 FMS



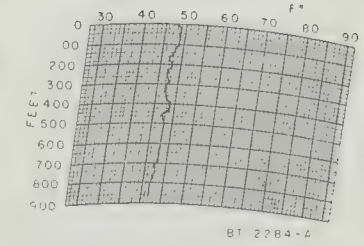
1405 30 I 59 01:06
LAT 52°41' S LONG 74°35' W
TEMP 50.6° DEPTH 108 FMS



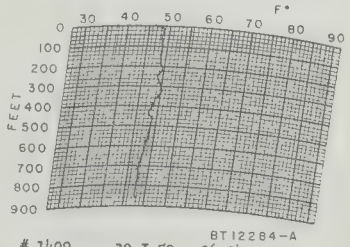
1406 30 I 59 02:05
LAT 52°48' S LONG 74°17' W
TEMP 50.0° DEPTH 215 FMS



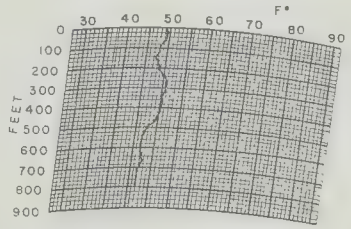
1407 30 I 59 03:05
LAT 52°51' S LONG 74°10' W
TEMP 49.6° DEPTH 287 FMS



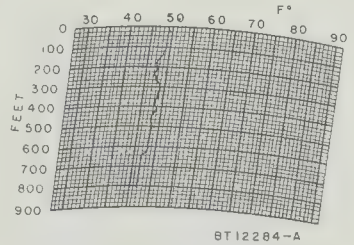
1408 30 I 59 05:03
LAT 52°56' S LONG 73°59' W
TEMP 48.8° DEPTH 307 FMS



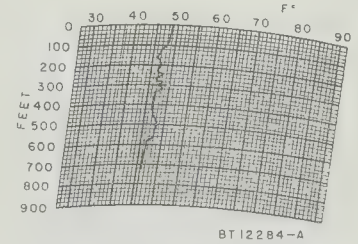
1409 30 I 59 06:04
LAT 52°53' S LONG 74°07' W
TEMP 48.8° DEPTH 300 FMS



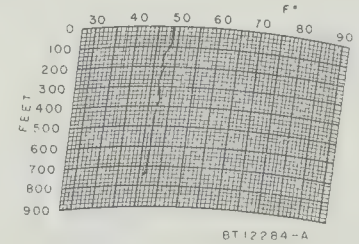
1410 30 I 59 07:03
LAT 52°50' S LONG 74°14' W
TEMP 49.4° DEPTH 280 FMS



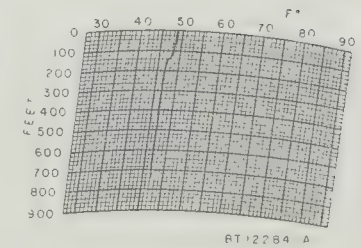
1411 30 I 59 08:25
LAT 52°55' S LONG 73°57' W
TEMP 49.0° DEPTH 300 FMS



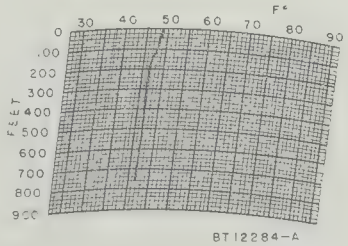
1412 30 I 59 09:05
LAT 52°58' S LONG 73°51' W
TEMP 49.0° DEPTH 85 FMS



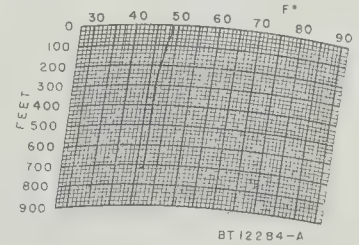
1413 30 I 59 10:10
LAT 53°02' S LONG 73°39' W
TEMP 48.7° DEPTH 35 FMS



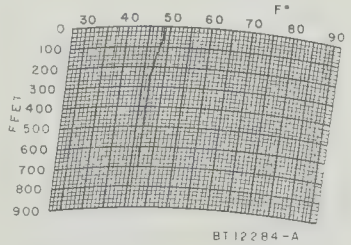
1414 30 I 59 11:15
LAT 53°07' S LONG 73°28' W
TEMP 48.7° DEPTH 620 FMS



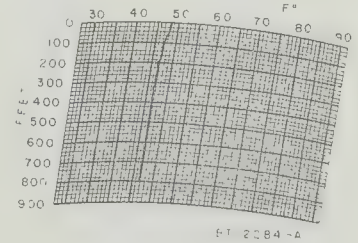
1415 30 I 59 12:04
LAT 53°11' S LONG 73°20' W
TEMP 48.7° DEPTH 440 FMS



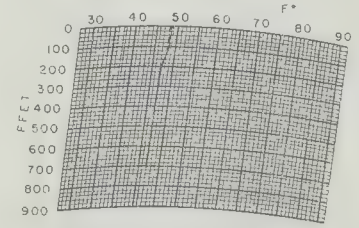
1416 30 I 59 20:03
LAT 53°28' S LONG 72°47' W
TEMP 48.6° DEPTH 250 FMS



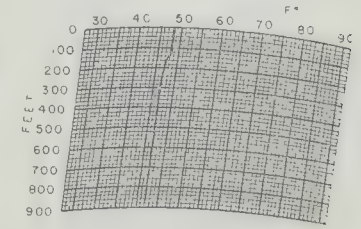
1417 30 I 59 22:04
LAT 53°32' S LONG 72°39' W
TEMP 48.5° DEPTH 295 FMS



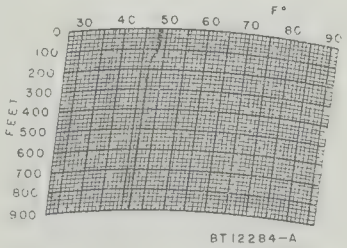
1418 30 I 59 23:05
LAT 53°33' S LONG 72°27' W
TEMP 48.2° DEPTH 125 FMS



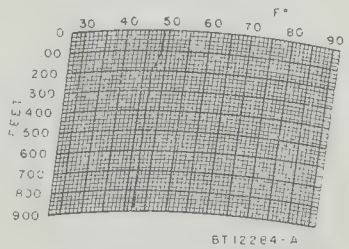
1419 31 I 59 00:22
LAT 53°33' S LONG 72°33' W
TEMP 48.3° DEPTH 93 FMS



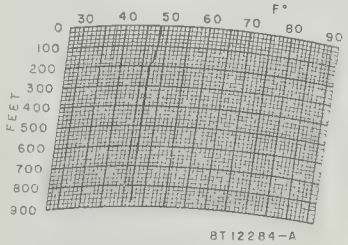
1420 31 I 59 01:09
LAT 53°30' S LONG 72°41' W
TEMP 48.4° DEPTH 273 FMS



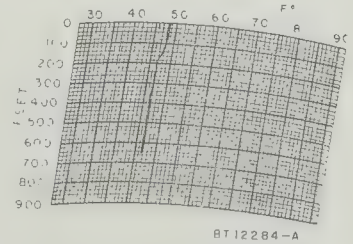
1421 31 I 59 02:0t
LAT 53°29' S LONG 72°44' W
TEMP 48.4° DEPTH 323 FMS



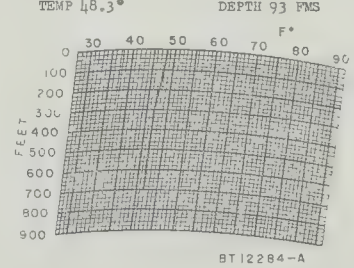
1422 31 I 59 03:04
LAT 53°28' S LONG 72°46' W
TEMP 48.7° DEPTH 334 FMS



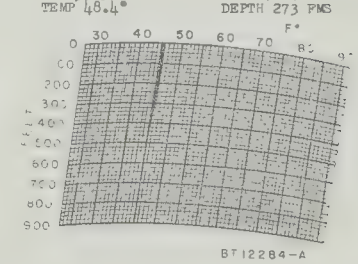
1423 31 I 59 04:11
LAT 53°27' S LONG 72°50' W
TEMP 48.3° DEPTH 353 FMS



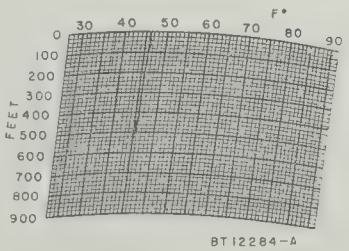
1424 31 I 59 05:04
LAT 53°29' S LONG 72°45' W
TEMP 48.5° DEPTH 340 FMS



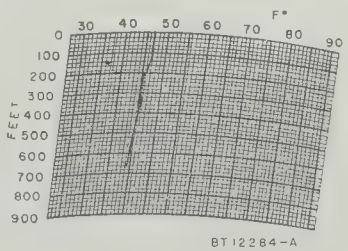
1425 31 I 59 06:04
LAT 53°33' S LONG 72°29' W
TEMP 48.1° DEPTH 200 FMS



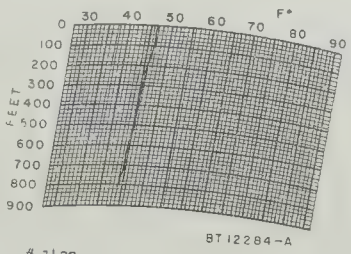
1426 31 I 59 07:04
LAT 53°36' S LONG 72°18' W
TEMP 45.7° DEPTH 41 FMS



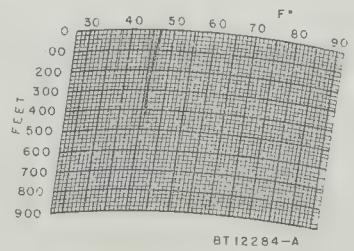
1427 31 I 59 08:04
LAT 53°41' S LONG 72°09' W
TEMP 46.6° DEPTH -



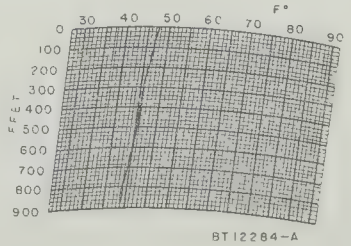
1428 31 I 59 10:15
LAT 53°51' S LONG 71°35' W
TEMP 47.0° DEPTH 100 FMS



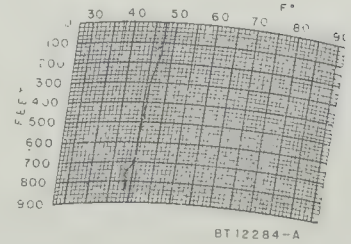
1429 31 I 59 12:04
LAT 53°58' S LONG 71°10' W
TEMP 46.8° DEPTH 200 FMS



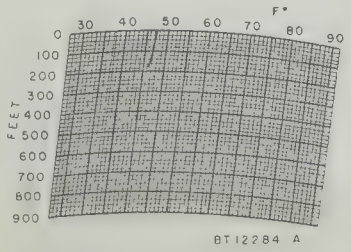
1430 31 I 59 13:24
LAT 53°57' S LONG 70°52' W
TEMP 46.8° DEPTH 92 FMS



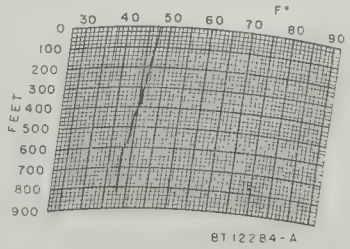
1431 1 II 59 00:08
LAT 53°52' S LONG 70°56' W
TEMP 47.3° DEPTH 155 FMS



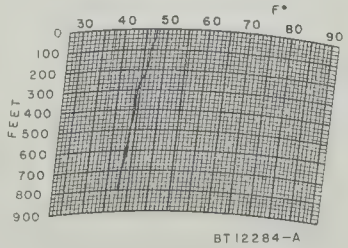
1432 1 II 59 01:12
LAT 53°48' S LONG 70°58' W
TEMP 47.8° DEPTH 292 FMS



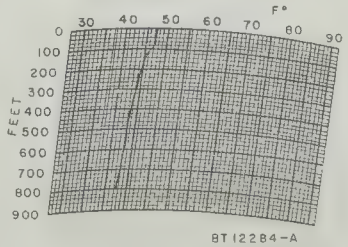
1433 1 II 59 02:25
LAT 53°39' S LONG 70°53' W
TEMP 47.4° DEPTH -



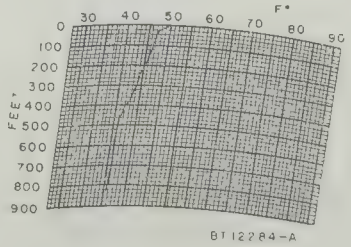
1434 1 II 59 03:10
LAT 53°38' S LONG 70°41' W
TEMP 47.8° DEPTH 190 FMS



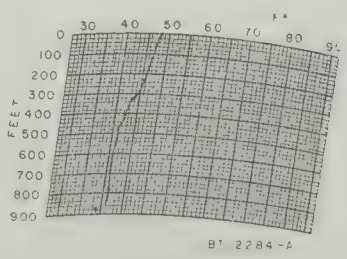
1435 1 II 59 04:04
LAT 53°34' S LONG 70°41' W
TEMP 48.1° DEPTH 240 FMS



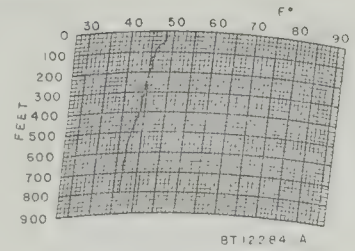
1436 1 II 59 05:05
LAT 53°26' S LONG 70°53' W
TEMP 48.3° DEPTH 158 FMS



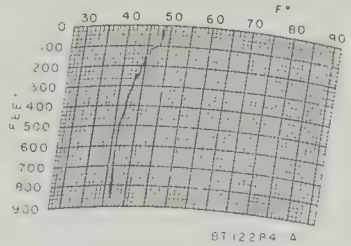
1437 1 II 59 23:05
LAT 53°54' S LONG 70°15' W
TEMP 49.5° DEPTH 260 FMS



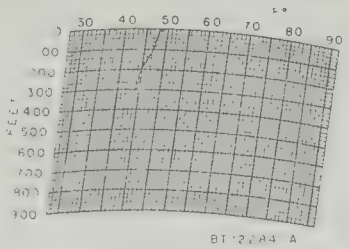
1438 2 II 59 02:09
LAT 53°52' S LONG 70°18' W
TEMP 49.0° DEPTH 157 FMS



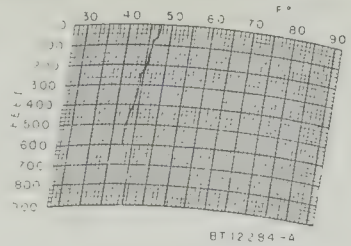
1439 2 II 59 03:04
LAT 53°43' S LONG 70°18' W
TEMP 49.2° DEPTH 159 FMS



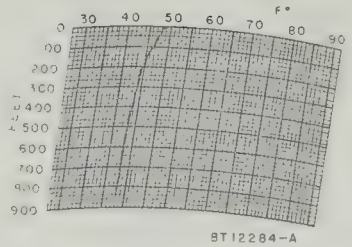
1440 2 II 59 04:04
LAT 53°34' S LONG 70°16' W
TEMP 46.3° DEPTH 144 FMS



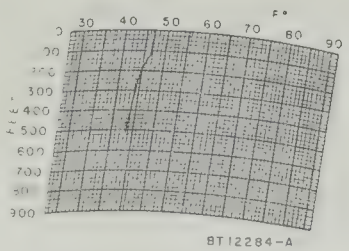
1441 2 II 59 05:03
LAT 53°29' S LONG 70°23' W
TEMP 43.0° DEPTH 43 FMS



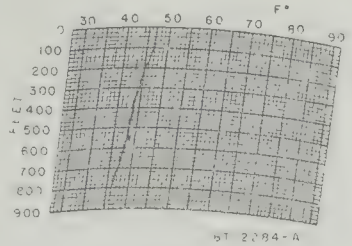
1442 2 II 59 06:03
LAT 53°27' S LONG 70°33' W
TEMP 48.0° DEPTH 82 FMS



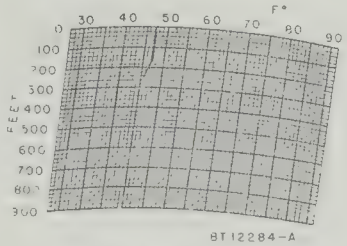
1443 2 II 59 07:03
LAT 53°36' S LONG 70°44' W
TEMP 48.9° DEPTH 131 FMS



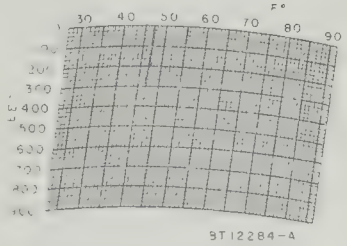
1444 2 II 59 08:08
LAT 53°21' S LONG 70°53' W
TEMP 48.1° DEPTH 85 FMS



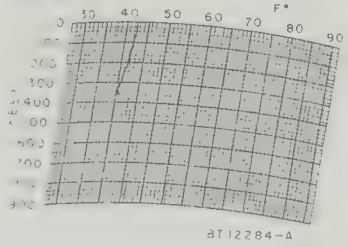
1445 2 II 59 09:15
LAT 53°14' S LONG 70°46' W
TEMP 47.8° DEPTH 90 FMS



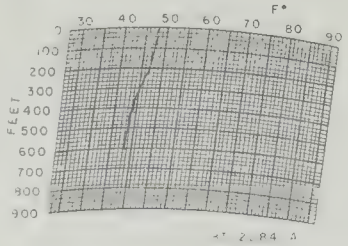
1446 5 II 59 02:05
LAT 53°03' S LONG 70°30' W
TEMP 47.8° DEPTH 38 FMS



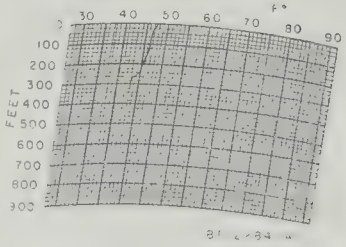
1447 5 II 59 03:04
LAT 53°10' S LONG 70°31' W
TEMP [illegible] DEPTH 44 FMS



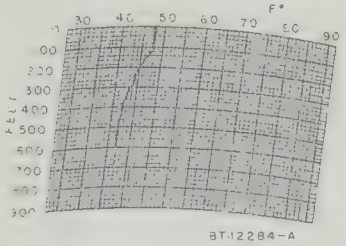
1448 5 II 59 04:05
LAT 53°17' S LONG 70°33' W
TEMP 47.5° DEPTH 53 FMS



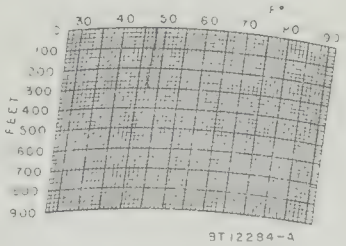
1449 5 II 59 05:04
LAT 53°27' S LONG 70°33' W
TEMP 47.4° DEPTH 93 FMS



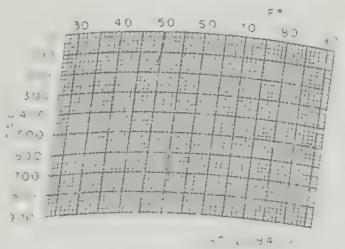
1450 5 II 59 06:03
LAT 53°29' S LONG 70°28' W
TEMP 47.5° DEPTH 56 FMS



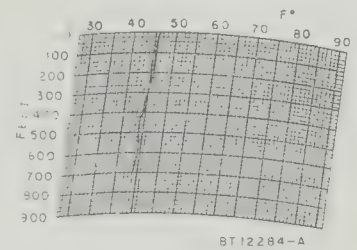
1451 5 II 59 07:04
LAT 53°33' S LONG 70°13' W
TEMP 47.8° DEPTH 102 FMS



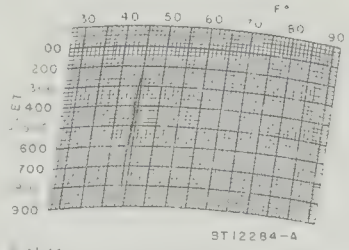
1452 5 II 59 08:07
LAT 53°33' S LONG 69°57' W
TEMP 48.7° DEPTH 50 FMS



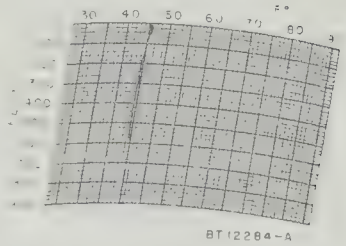
1453 [illegible] II 59 09:10
LAT 53°30' S LONG 70°43' W
TEMP 50.3° DEPTH 18 FMS



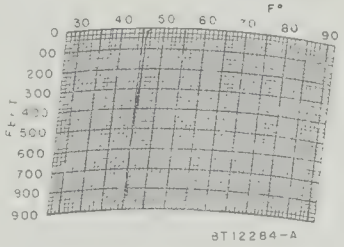
1454 7 II 59 06:42
LAT 53°56' S LONG 70°59' W
TEMP 46.5° DEPTH 132 FMS



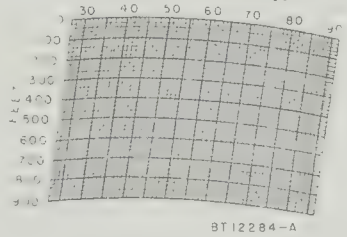
1455 7 II 59 08:05
LAT 54°09' S LONG 70°57' W
TEMP 46.0° DEPTH 265 FMS



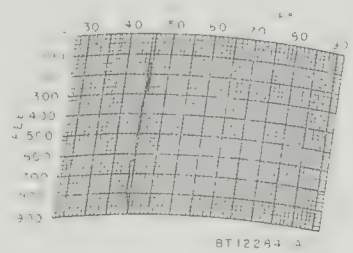
1456 7 II 59 09:10
LAT 54°19' S LONG 70°56' W
TEMP 46.6° DEPTH 90 FMS



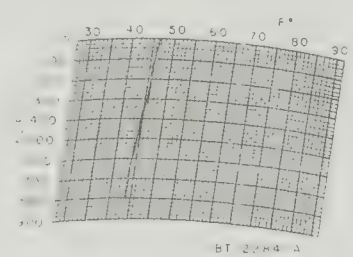
1457 7 II 59 14:12
LAT 54°25' S LONG 71°02' W
TEMP 46.8° DEPTH 236 FMS



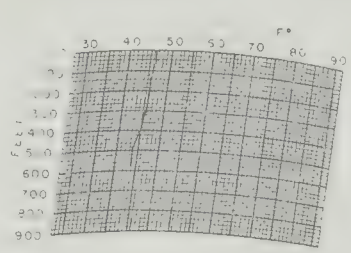
1458 7 II 59 16:08
LAT 54°21' S LONG 70°58' W
TEMP 47.2° DEPTH 160 FMS



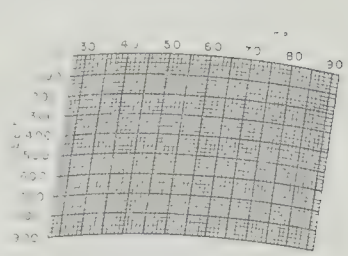
1459 7 II 59 17:14
LAT 54°12' S LONG 70°55' W
TEMP 47.0° DEPTH -



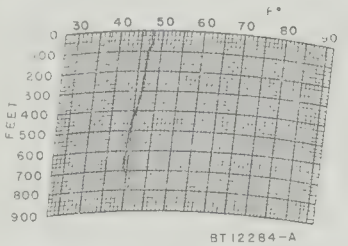
1460 8 II 59 05:06
LAT 53°53' S LONG 71°00' W
TEMP 47.0° DEPTH 314 FMS



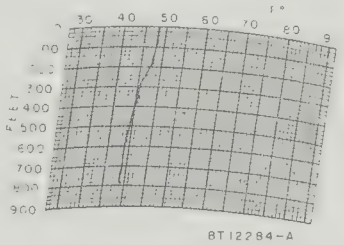
1461 8 II 59 09:08
LAT 53°39' S LONG 70°54' W
TEMP 46.7° DEPTH 150 FMS



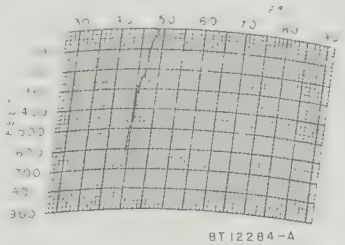
1462 8 II 59 13:24
LAT 53°39' S LONG 70°55' W
TEMP 48.2° DEPTH -



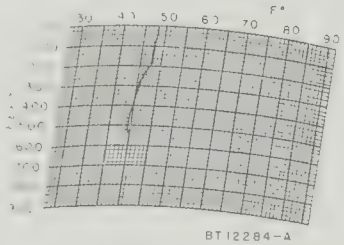
1463 8 II 59 15:05
LAT 53°38' S LONG 70°53' W
TEMP 47.6° DEPTH 112 FMS



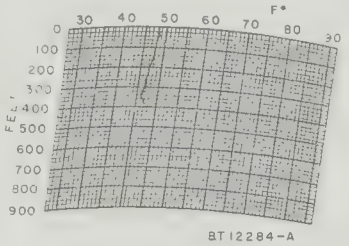
1464 8 II 59 16:07
LAT 53°27' S LONG 70°51' W
TEMP 47.4° DEPTH 166 FMS



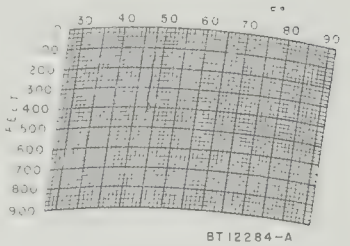
1465 8 II 59 17:04
LAT 53°18' S LONG 70°49' W
TEMP 48.4° DEPTH 100 FMS



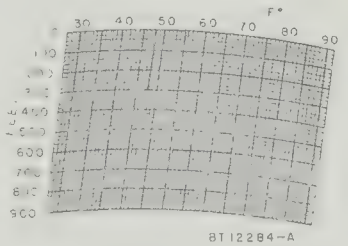
1466 8 II 59 18:03
LAT 53°10' S LONG 70°47' W
TEMP 48.3° DEPTH 82 FMS



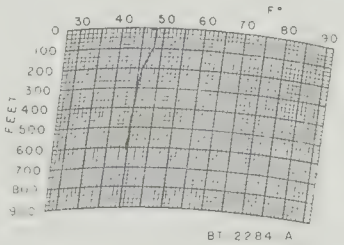
1467 8 II 59 20:05
LAT 53°01' S LONG 70°46' W
TEMP 48.2° DEPTH 51 FMS



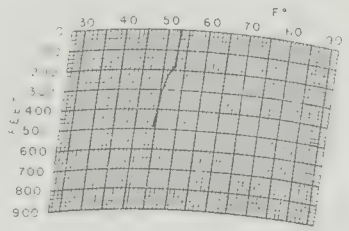
1468 9 II 59 01:03
LAT 53°01' S LONG 70°30' W
TEMP 47.8° DEPTH 52 FMS



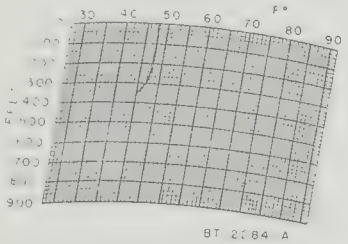
1469 9 II 59 05:07
LAT 53°01' S LONG 70°27' W
TEMP 47.9° DEPTH 46 FMS



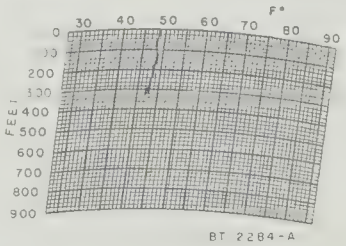
1470 10 II 59 02:05
LAT 53°17' S LONG 70°49' W
TEMP 47.8° DEPTH 93 FMS



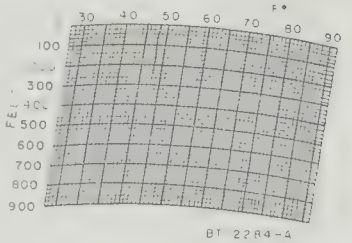
1471 10 II 59 03:18
LAT 53°11' S LONG 70°39' W
TEMP 47.5° DEPTH 76 FMS



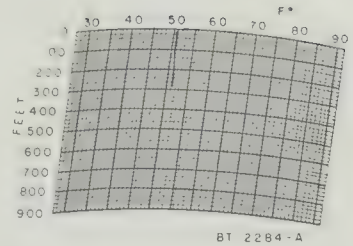
1472 10 II 59 04:11
LAT 53°06' S LONG 70°37' W
TEMP 47.4° DEPTH 52 FMS



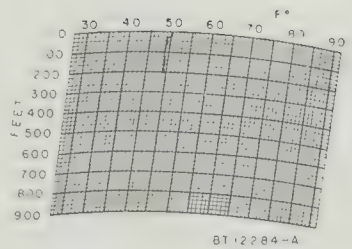
1473 15 II 59 16:08
LAT 53°05' S LONG 70°38' W
TEMP 48.7° DEPTH 43 FMS



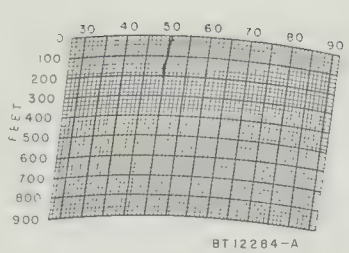
1474 15 II 59 17:05
LAT 53°59' S LONG 70°29' W
TEMP 48.2° DEPTH 33 FMS



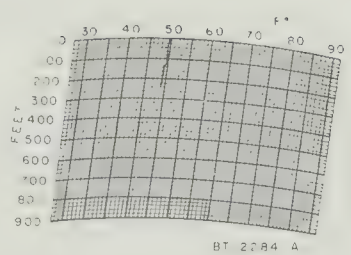
1475 15 II 59 23:15
LAT 52°30' S LONG 69°34' W
TEMP 49.8° DEPTH -



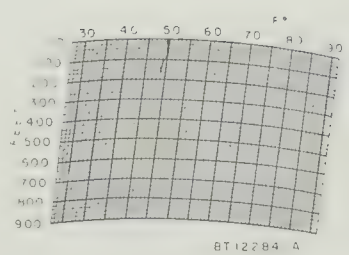
1476 16 II 59 00:05
LAT 52°25' S LONG 69°26' W
TEMP 49.7° DEPTH 32 FMS



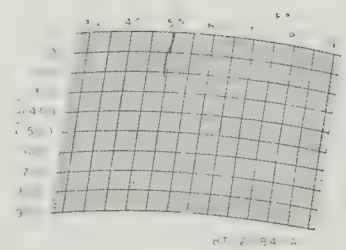
1477 16 II 59 03:04
LAT 52°26' S LONG 69°42' W
TEMP 50.3° DEPTH 31 FMS



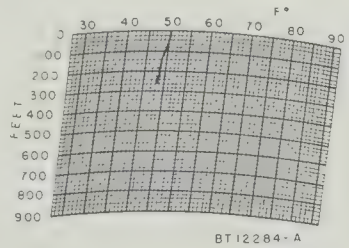
1478 16 II 59 04:05
LAT 52°28' S LONG 68°28' W
TEMP 49.4° DEPTH 38 FMS



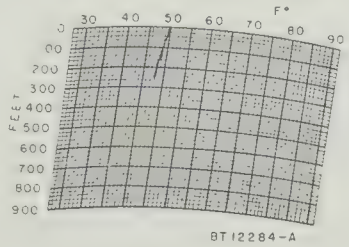
1479 16 II 59 07:02
LAT 52°14' S LONG 68°06' W
TEMP 49.7° DEPTH 26 FMS



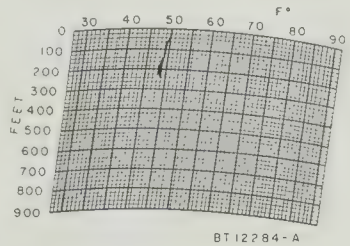
1480 16 II 59 08:05
LAT 52°06' S LONG 68°12' W
TEMP 49.6° DEPTH -



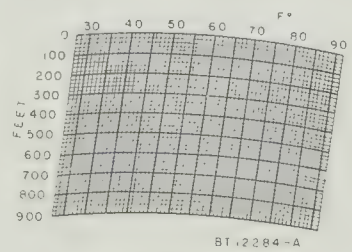
1481 17 II 59 01:03
LAT 52°14' S LONG 67°56' W
TEMP 50.0° DEPTH 39 FMS



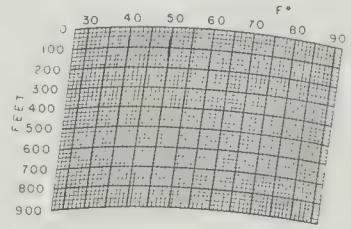
1482 17 II 59 02:03
LAT 52°06' S LONG 68°03' W
TEMP 49.7° DEPTH 40 FMS



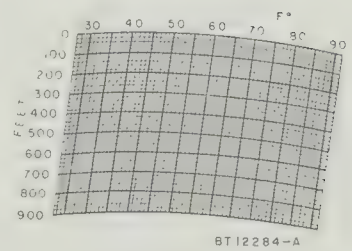
1483 17 II 59 03:08
LAT 51°58' S LONG 68°09' W
TEMP 49.7° DEPTH 33 FMS



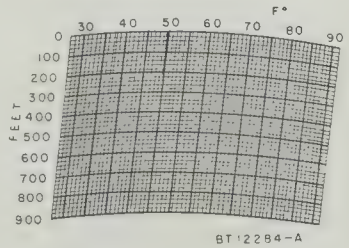
1484 17 II 59 05:04
LAT 51°50' S LONG 68°20' W
TEMP 49.2° DEPTH 29 FMS



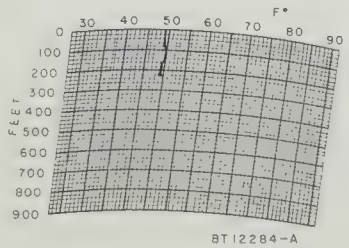
1485 17 II 59 06:03
LAT 51°57' S LONG 68°23' W
TEMP 49.4° DEPTH 27 FMS



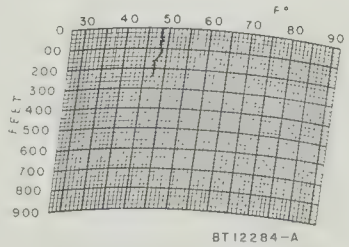
1486 17 II 59 07:02
LAT 52°02' S LONG 68°26' W
TEMP 49.6° DEPTH 25 FMS



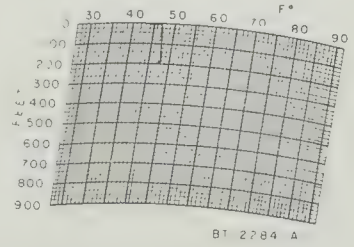
1487 18 II 59 20:04
LAT 52°05' S LONG 68°20' W
TEMP 49.3° DEPTH 30 FMS



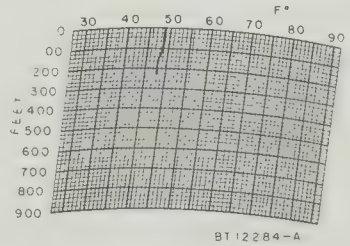
1488 18 II 59 21:04
LAT 51°56' S LONG 68°09' W
TEMP 49.0° DEPTH 33 FMS



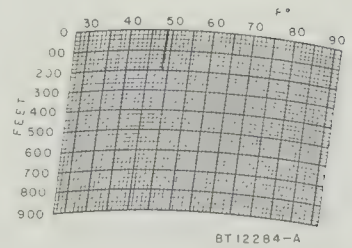
1489 18 II 59 22:09
LAT 51°53' S LONG 67°59' W
TEMP 47.8° DEPTH 36 FMS



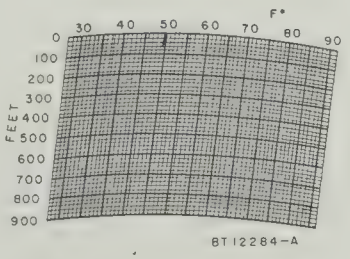
1490 18 II 59 23:04
LAT 50°47' S LONG 67°55' W
TEMP 47.2° DEPTH 38 FMS



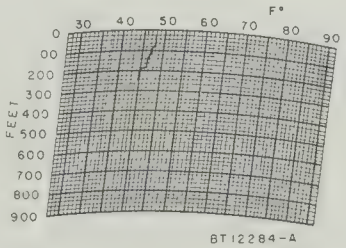
1491 19 II 59 00:09
LAT 51°43' S LONG 69°08' W
TEMP 48.3° DEPTH 33 FMS



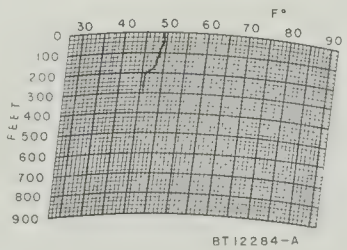
1492 19 II 59 01:03
LAT 51°38' S LONG 68°19' W
TEMP 48.3° DEPTH 29 FMS



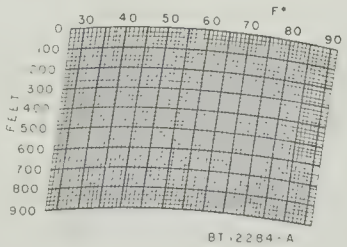
1493 19 II 59 03:03
LAT 51°32' S LONG 68°40' W
TEMP 49.1° DEPTH 18 FMS



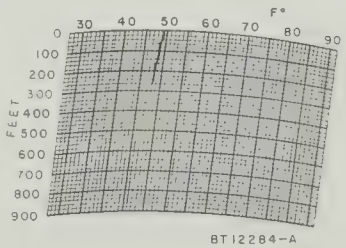
1494 19 II 59 21:04
LAT 50°57' S LONG 68°26' W
TEMP 48.5° DEPTH 44 FMS



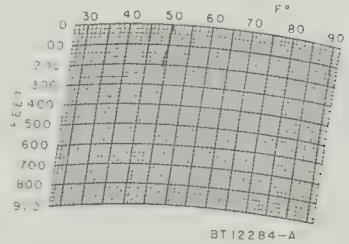
1495 19 II 59 22:10
LAT 50°52' S LONG 68°20' W
TEMP 48.5° DEPTH 45 FMS



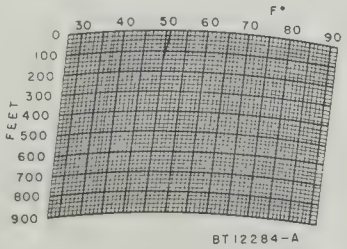
1496 19 II 59 23:05
LAT 50°47' S LONG 68°13' W
TEMP 48.6° DEPTH 39 FMS



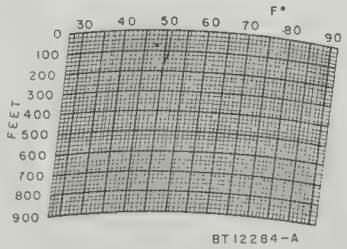
1497 20 II 59 00:08
LAT 50°43' S LONG 68°06' W
TEMP 49.7° DEPTH 40 FMS



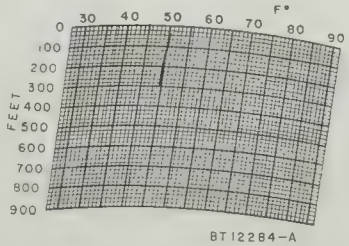
1498 20 II 59 01:04
LAT 50°35' S LONG 68°05' W
TEMP 49.9° DEPTH 34 FMS



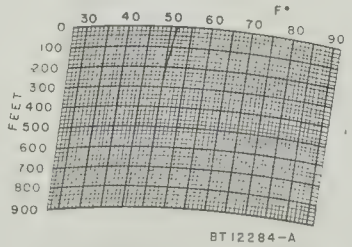
1499 20 II 59 02:04
LAT 50°29' S LONG 68°00' W
TEMP 50.6° DEPTH 29 FMS



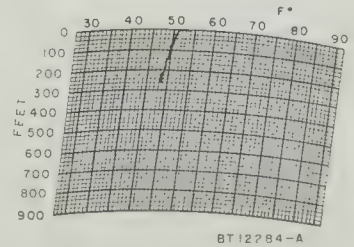
1500 20 II 59 03:04
LAT 50°23' S LONG 67°50' W
TEMP 50.6° DEPTH 33 FMS



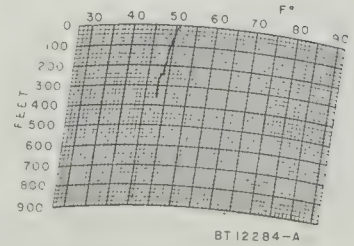
1501 20 II 59 05:04
LAT 50°12' S LONG 67°28' W
TEMP 50.4° DEPTH 38 FMS



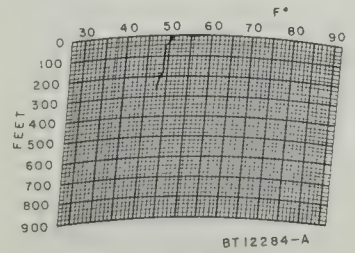
1502 20 II 59 06:03
LAT 50°07' S LONG 67°20' W
TEMP 51.0° DEPTH 43 FMS



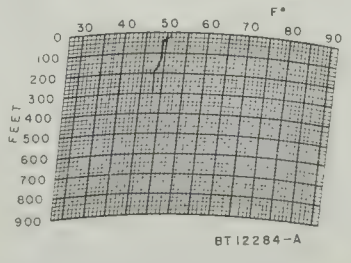
1503 20 II 59 12:09
LAT 50°22' S LONG 66°57' W
TEMP 51.0° DEPTH 45 FMS



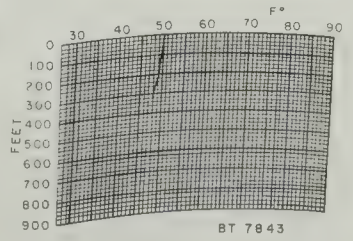
1504 20 II 59 14:04
LAT 50°28' S LONG 67°06' W
TEMP 51.6° DEPTH 52 FMS



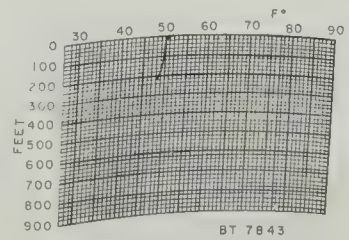
1505 20 II 59 15:00
LAT 50°28' S LONG 67°02' W
TEMP 51.4° DEPTH -



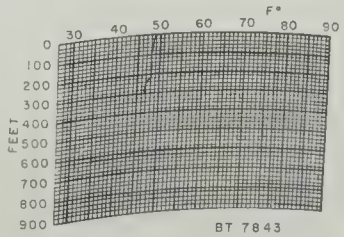
1506 20 II 59 17:05
LAT 50°33' S LONG 67°08' W
TEMP 52.2° DEPTH 45 FMS



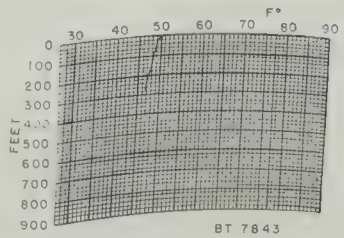
1507 20 II 59 18:03
LAT 50°39' S LONG 67°18' W
TEMP 50.6° DEPTH 46 FMS



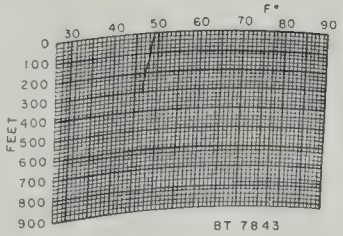
1508 20 II 59 20:05
LAT 50°49' S LONG 67°33' W
TEMP 50.9° DEPTH 47 FMS



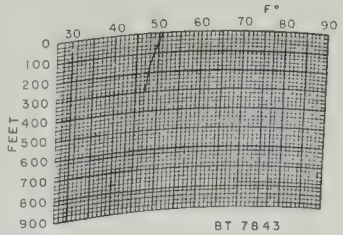
1509 21 II 59 00:06
LAT 50°59' S LONG 67°50' W
TEMP 48.6° DEPTH 43 FMS



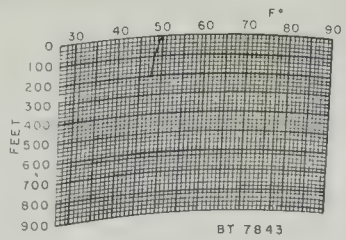
1510 21 II 59 01:03
LAT 51°06' S LONG 67°59' W
TEMP 48.5° DEPTH 41 FMS



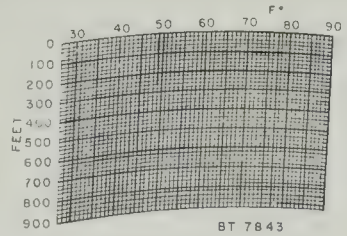
1511 21 II 59 02:06
LAT 51°12' S LONG 68°10' W
TEMP 48.7° DEPTH 45 FMS



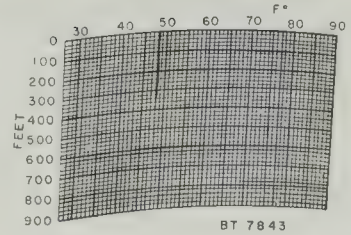
1512 21 II 59 03:04
LAT 51°18' S LONG 68°20' W
TEMP 49.6° DEPTH 37 FMS



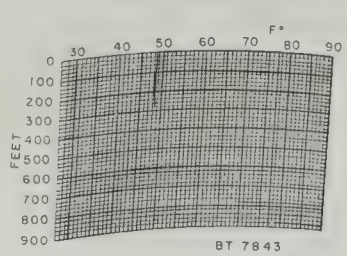
1513 21 II 59 04:04
LAT 51°25' S LONG 68°30' W
TEMP 50.3° DEPTH 27 FMS



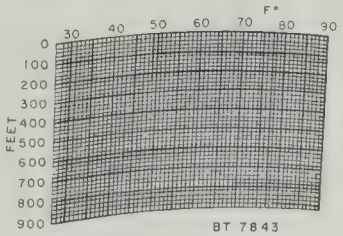
1514 24 II 59 18:35
LAT 52°47' S LONG 67°55' W
TEMP 49.7° DEPTH 36 FMS



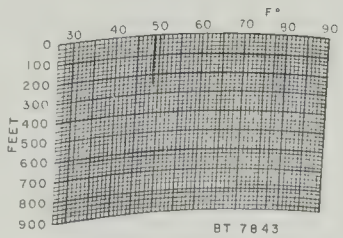
1515 24 II 59 19:08
LAT 52°51' S LONG 67°48' W
TEMP 49.4° DEPTH 52 FMS



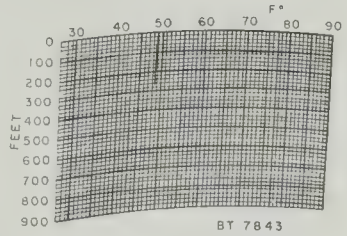
1516 24 II 59 20:06
LAT 52°47' S LONG 67°53' W
TEMP 49.6° DEPTH 43 FMS



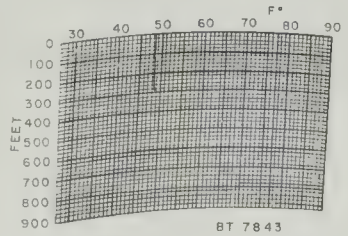
1517 24 II 59 21:05
LAT 52°40' S LONG 68°01' W
TEMP 49.6° DEPTH 35 FMS



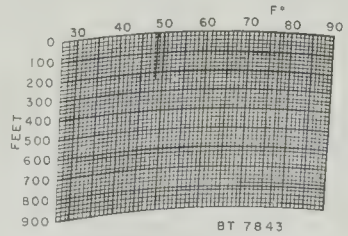
1518 24 II 59 22:06
LAT 52°37' S LONG 68°18' W
TEMP 49.5° DEPTH 40 FMS



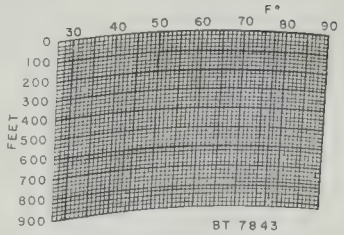
1519 24 II 59 23:05
LAT 52°37' S LONG 68°20' W
TEMP 49.5° DEPTH 36 FMS



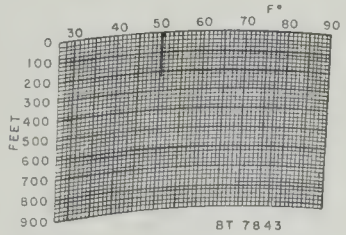
1520 25 II 59 00:08
LAT 52°43' S LONG 68°04' W
TEMP 49.6° DEPTH 39 FMS



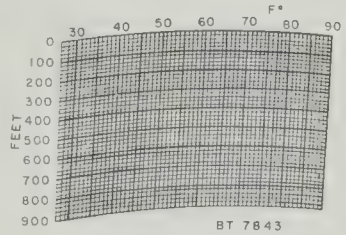
1521 25 II 59 05:19
LAT 52°59' S LONG 67°46' W
TEMP 48.9° DEPTH 33 FMS



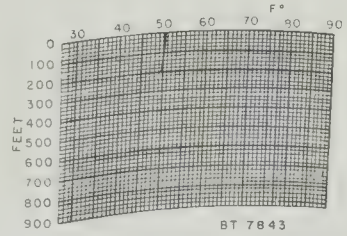
1522 25 II 59 06:04
LAT 53°05' S LONG 67°44' W
TEMP 50.9° DEPTH 31 FMS



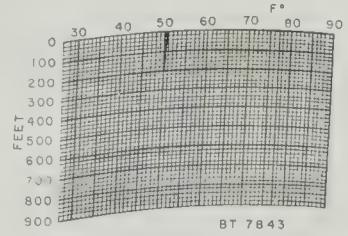
1523 25 II 59 09:02
LAT 53°14' S LONG 67°45' W
TEMP 49.5° DEPTH 32 FMS



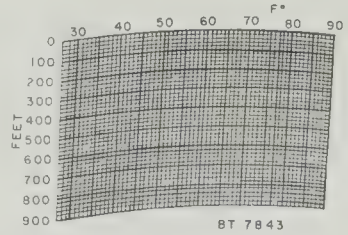
1524 25 II 59 09:55
LAT 53°13' S LONG 67°46' W
TEMP 49.6° DEPTH 26 FMS



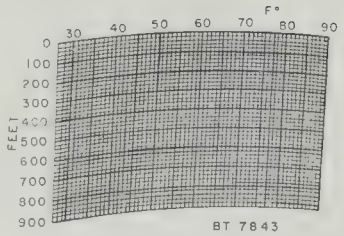
1525 25 II 59 12:07
LAT 53°06' S LONG 67°56' W
TEMP 50.1° DEPTH 27 FMS



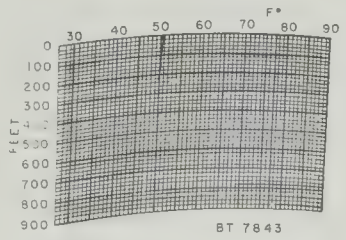
1526 25 II 59 13:12
LAT 53°07' S LONG 67°60' W
TEMP 50.9° DEPTH 32 FMS



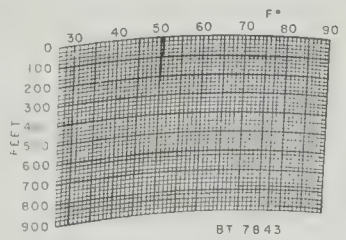
1527 25 II 59 14:45
LAT 53°09' S LONG 67°53' W
TEMP 50.9° DEPTH -



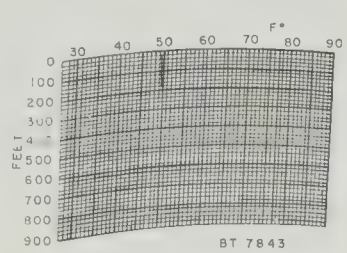
1528 26 II 59 09:15
LAT 53°07' S LONG 68°02' W
TEMP 50.2° DEPTH 42 FMS



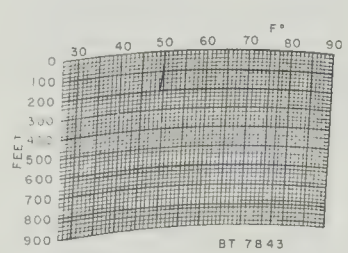
1529 25 II 59 11:35
LAT 53°07' S LONG 67°38' W
TEMP 49.7° DEPTH 30 FMS



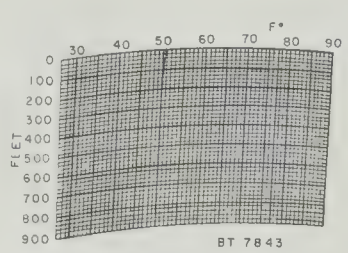
1530 26 II 59 12:08
LAT 53°11' S LONG 67°40' W
TEMP 49.5° DEPTH 27 FMS



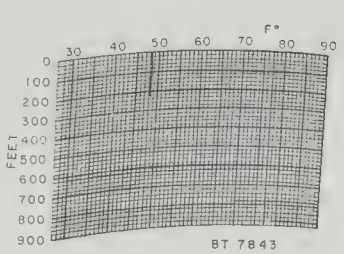
1531 26 II 59 13:04
LAT 53°20' S LONG 67°42' W
TEMP 49.5° DEPTH 24 FMS



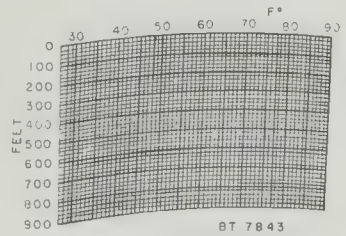
1532 26 II 59 14:09
LAT 53°29' S LONG 67°40' W
DEPTH 26 FMS



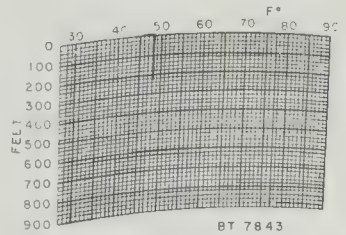
1533 26 II 59 15:02
LAT 53°34' S LONG 67°32' W
TEMP 49.7° DEPTH 27 FMS



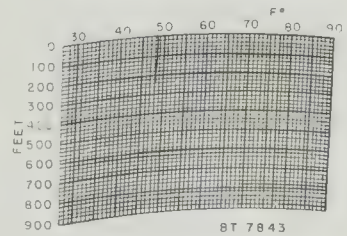
1534 26 II 59 19:07
LAT 53°57' S LONG 66°45' W
TEMP 48.0° DEPTH 31 FMS



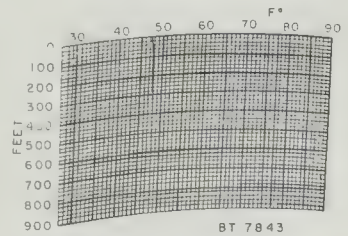
1535 26 II 59 20:04
LAT 54°04' S LONG 66°35' W
TEMP 48.5° DEPTH 32 FMS



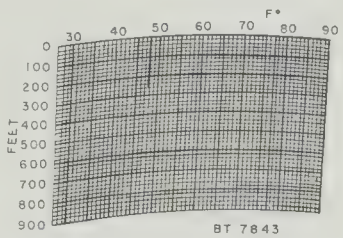
1536 26 II 59 21:05
LAT 54°10' S LONG 66°23' W
TEMP 47.9° DEPTH 32 FMS



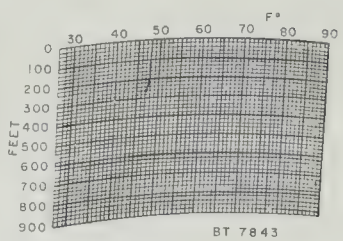
1537 27 II 59 04:04
LAT 54°15' S LONG 66°15' W
TEMP 46.3° DEPTH 31 FMS



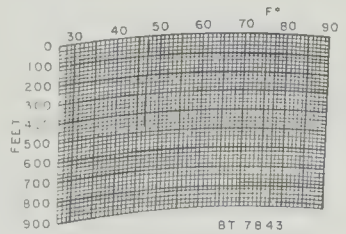
1538 27 II 59 10:09
LAT 54°28' S LONG 65°41' W
TEMP 47.4° DEPTH 38 FMS



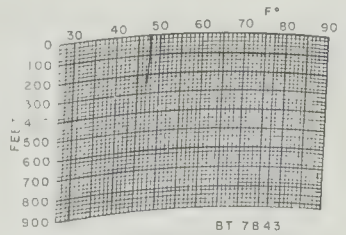
1539 27 II 59 11:08
LAT 54°28' S LONG 65°43' W
TEMP 47.5° DEPTH 37 FMS



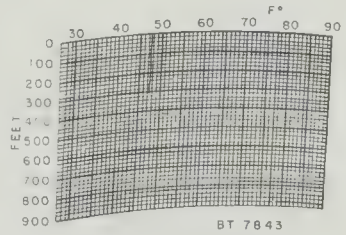
1540 27 II 59 12:06
LAT 54°29' S LONG 65°42' W
TEMP 47.4° DEPTH 33 FMS



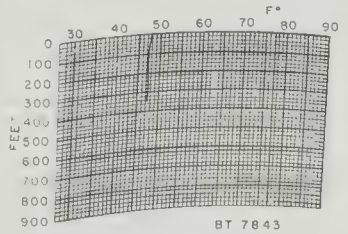
1541 27 II 59 13:03
LAT 54°32' S LONG 65°29' W
TEMP 47.4° DEPTH 43 FMS



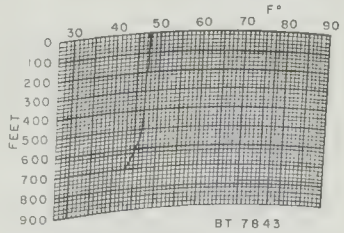
1542 27 II 59 14:04
LAT 54°36' S LONG 65°10' W
TEMP 47.4° DEPTH 32 FMS



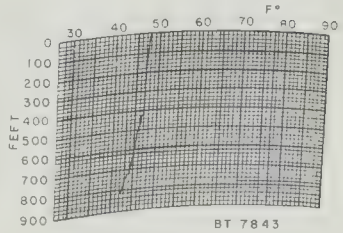
1543 27 II 59 15:03
LAT 54°43' S LONG 65°00' W
TEMP 47.6° DEPTH 41 FMS



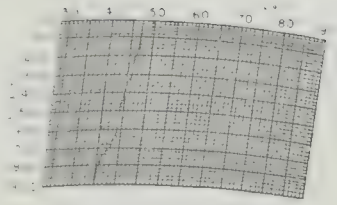
1544 27 II 59 16:06
LAT 54°52' S LONG 65°09' W
TEMP 47.9° DEPTH 53 FMS



1545 27 II 59 17:05
LAT 54°59' S LONG 65°08' W
TEMP 48.2° DEPTH 130 FMS

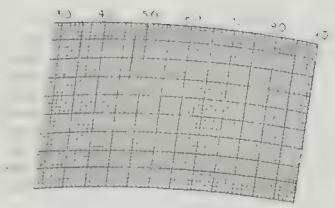


1546 27 II 59 18:04
LAT 55°01' S LONG 65°13' W
TEMP 47.9° DEPTH 163 FMS



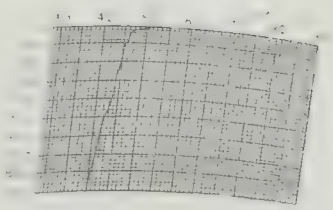
BT 16145

1547 7 II 59 19:06
LAT 55°01' [illegible]
LONG 65°07' W
TEMP 47.9°
DEPTH [illegible] FMS



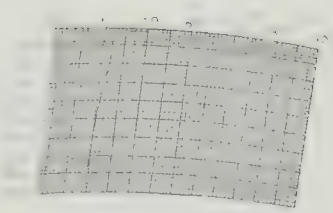
BT [illegible]

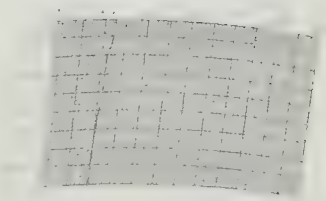
1548 27 [illegible]
LAT 54°57' S
LONG [illegible] W
TEMP [illegible]°
DEPTH [illegible] FMS

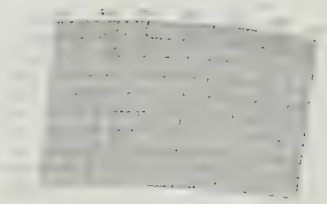


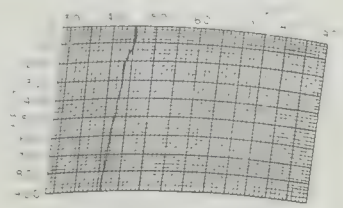
BT [illegible]

1549 27 II
LAT 55°04' S
TEMP 47.3°



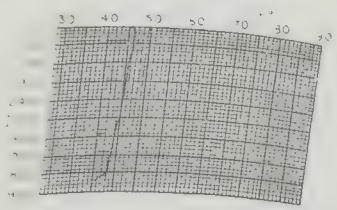






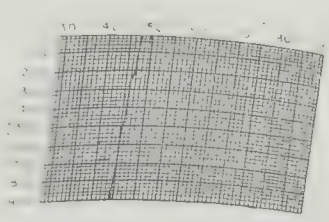
BT 16145

1553 28 II 59 01:04
LAT 55°06' S
LONG 65°15' W
TEMP 45.7°
DEPTH 755 FMS



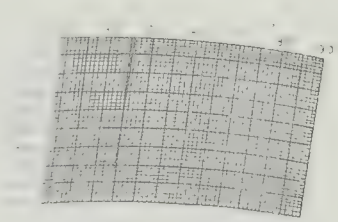
BT 16145

1554 28 II 59 02:05
LAT 55°04' S
LONG 65°18' W
TEMP 46.5°
DEPTH 453 FMS



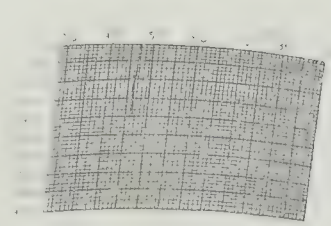
BT 16145

[illegible] 28 II 59 [illegible]
LAT [illegible]
LONG [illegible] W
TEMP [illegible]°



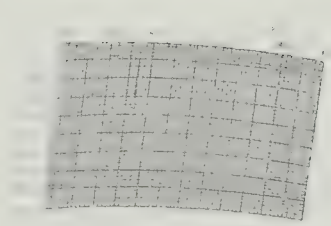
BT 16145

1556 28 II 59 04:14
LAT [illegible]
LONG [illegible] W
TEMP [illegible]°
DEPTH 106 FMS

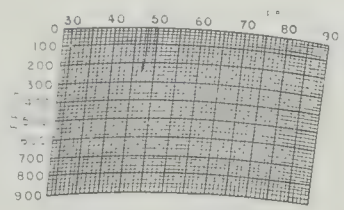


BT 16145

1557 28 II 59 05:03
LAT 55°00' S
LONG 65°11' W
TEMP 47.2°
DEPTH 50 FMS

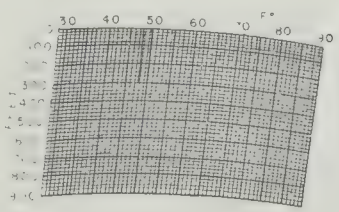


1558 28 II 59 06:04
LAT 54°01' S
LONG 65°08' W
TEMP 47.2°
DEPTH 41 FMS



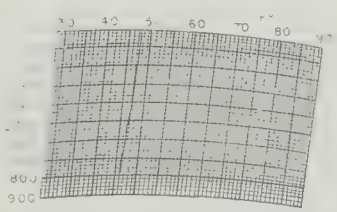
BT 16145

1559 28 II 59 07:06
LAT 54°57' S
LONG 65°51' W
TEMP 47.2°
DEPTH 31 FMS



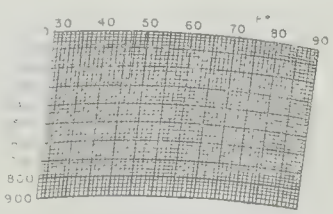
BT 16145

1560 28 II 59 08:25
LAT 55°01' S
LONG 65°57' W
TEMP 47.0°
DEPTH 48[illegible] FMS



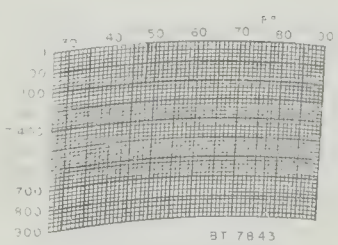
BT 16145

1561 28 II 59 09:05
LAT 55°04' S
LONG 65°59' W
TEMP 46.4°
DEPTH 95 FMS



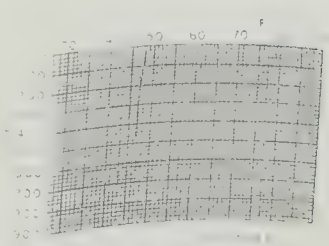
BT 16145

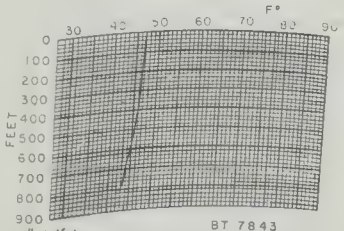
1562 28 II 59 10:36
LAT 55°03' S
LONG 65°55' W
TEMP 47.4°
DEPTH 60 FMS



BT 7843

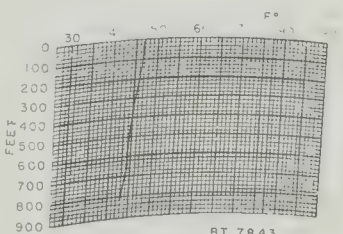
1563 1 III 59 [illegible]
LAT 54°59' S
TEMP [illegible]°





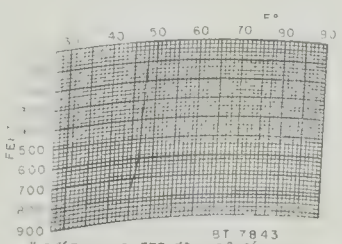
BT 7843

1565 1 III 59 16:10
LAT 55°04' S
LONG 65°16' W
TEMP 46.7°
DEPTH 480 FMS



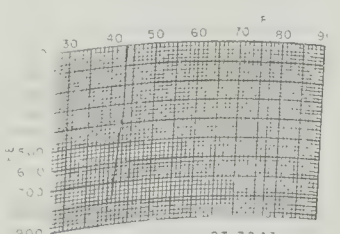
BT 7843

1566 1 III 59 17:09
LAT 55°06' S
LONG 65°16' W
TEMP 46.6°
DEPTH 564 FMS



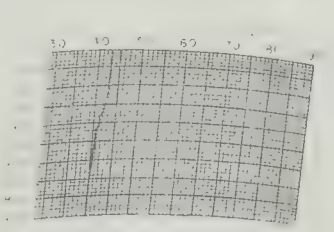
BT 7843

1567 1 III 59 18:06
LAT 54°60' S
LONG 65°06' W
TEMP 47.6°
DEPTH 169 FMS



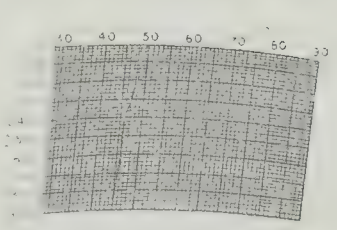
BT 7843

1568 1 III 59 19:05
LAT 55°08' S
LONG 65°01' W
TEMP 42.9°
DEPTH 911 FMS



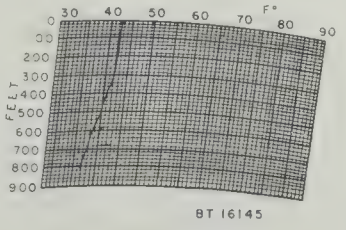
BT 16145

1569 1 III 59 20:05
LAT 55°16' S
LONG 64°59' W
TEMP 42.8°
DEPTH 1045 FMS



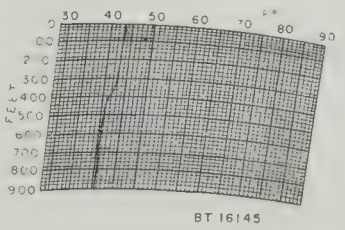
BT 16145

1570 1 III 59 22:04
LAT 55°20'S
LONG 64°57' W
TEMP 42.0°
DEPTH 940 FMS



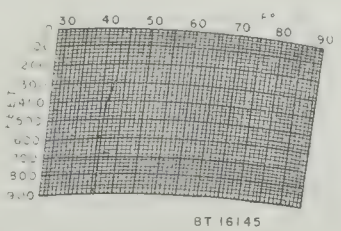
BT 16145

1571 1 III 59 23:04
LAT 55°20' S
LONG 64°57' W
TEMP 42.1°
DEPTH 970 FMS



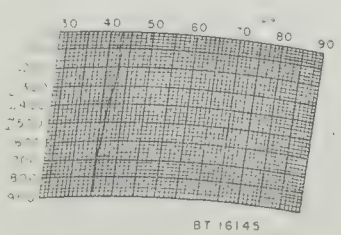
BT 16145

1572 2 III 59 01:09
LAT 55°24' S
LONG 64°51' W
TEMP 42.6°
DEPTH 1010 FMS



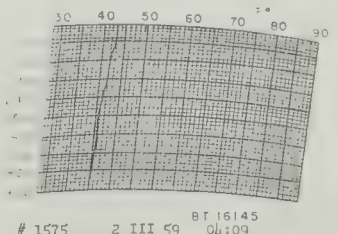
BT 16145

1573 2 III 59 02:04
LAT 55°29' S
LONG 64°45' W
TEMP 42.8°
DEPTH 1440 FMS



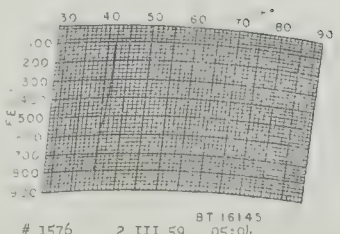
BT 16145

1574 2 III 59 03:05
LAT 55°35' S
LONG 64°38' W
TEMP 42.6°
DEPTH 1927 FMS



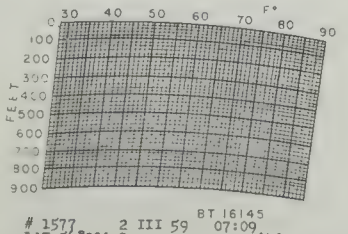
BT 16145

1575 2 III 59 04:09
LAT 55°41' S
LONG 64°31' W
TEMP 42.6°
DEPTH 2006 FMS



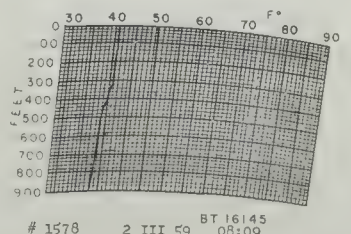
BT 16145

1576 2 III 59 05:04
LAT 55°47' S
LONG 64°24' W
TEMP 42.0°
DEPTH 2005 FMS



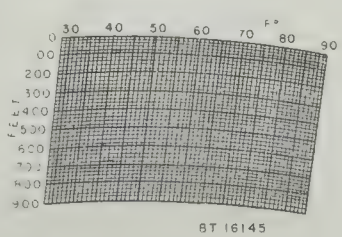
BT 16145

1577 2 III 59 07:09
LAT 56°00' S
LONG 64°10' W
TEMP 40.5°
DEPTH 2068 FMS



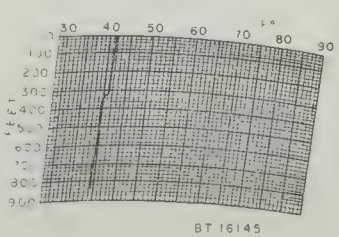
BT 16145

1578 2 III 59 08:09
LAT 56°06' S
LONG 64°02' W
TEMP 40.5°
DEPTH 2160 FMS



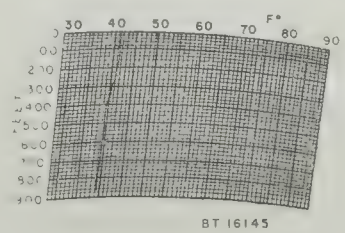
BT 16145

1579 2 III 59 09:15
LAT 56°11' S
LONG 63°56' W
TEMP -
DEPTH 2200 FMS



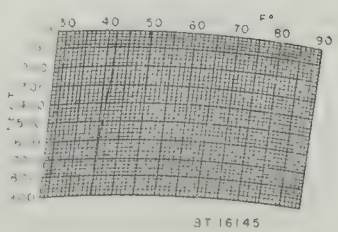
BT 16145

1580 2 III 59 16:03
LAT 56°04' S
LONG 63°48' W
TEMP 41.1°
DEPTH 2251 FMS



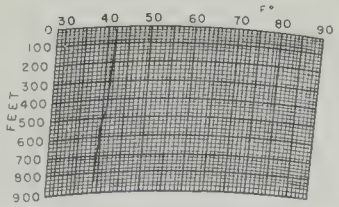
BT 16145

1581 2 III 59 17:04
LAT 55°57' S
LONG 63°46' W
TEMP [illegible]°
DEPTH 1927 FMS

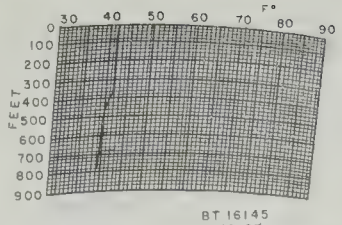


BT 16145

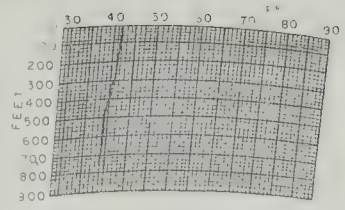
1582 2 III 59 18:04
LAT 55°49' S
LONG 63°44' W
TEMP [illegible]°
DEPTH 2171 FMS



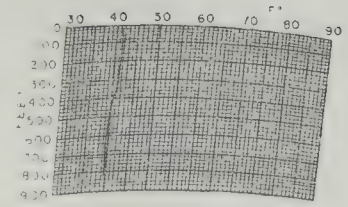
1583 2 III 59 19:04
LAT 55°41' S LONG 63°42' W
TEMP 41.3° DEPTH 2111 FMS



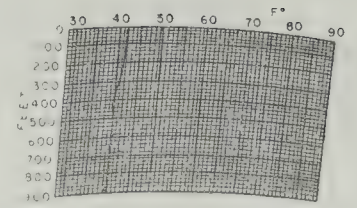
1584 2 III 59 20:05
LAT 55°40' S LONG 63°40' W
TEMP 41.2° DEPTH 2112 FMS



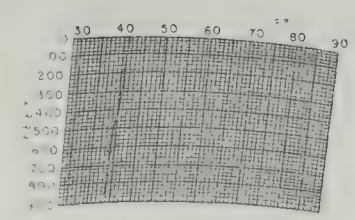
1585 2 III 59 21:08
LAT 55°40' S LONG 63°39' W
TEMP 41.6° DEPTH 2110 FMS



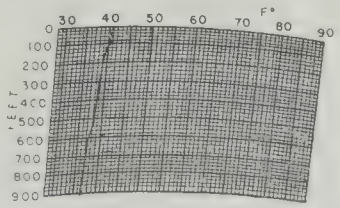
1586 3 III 59 01:04
LAT 55°33' S LONG 63°38' W
TEMP 41.1° DEPTH 2110



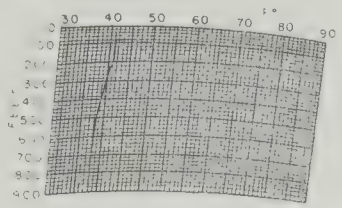
1587 3 III 59 02:04
LAT 55°30' S LONG 63°35' W
TEMP 41.9° DEPTH 2135 FMS



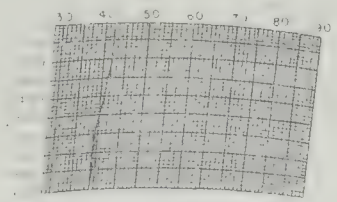
1588 3 III 59 03:04
LAT 55°23' S LONG 63°34' W
TEMP 40.9° DEPTH 2078 FMS



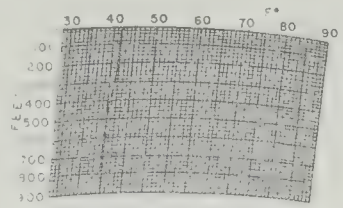
1589 3 III 59 04:09
LAT 55°15' S LONG 63°32' W
TEMP 40.2° DEPTH 1744 FMS



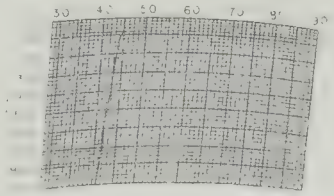
1590 3 III 59 05:05
LAT 55°08' S LONG 63°30' W
TEMP 41.0° DEPTH 1233 FMS



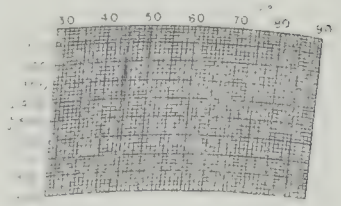
1591 3 III 59 06:05
LAT 55°02' S LONG 63°28' W
TEMP 41.3° DEPTH 843 FMS



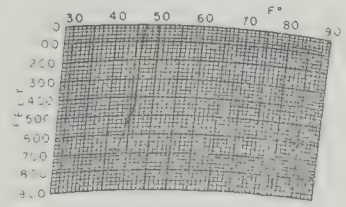
1592 3 III 59 07:05
LAT 54°53' S LONG 63°25' W
TEMP 41.9° DEPTH 1003 FMS



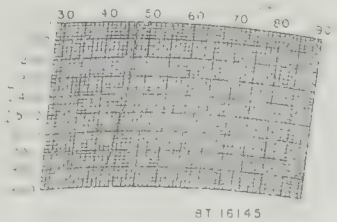
1593 3 III 59 08:10
LAT 54°45' S LONG 63°23' W
TEMP 44.9° DEPTH 250 FMS



1594 3 III 59 09:03
LAT 54°30' S LONG 63°19' W
TEMP 45.2° DEPTH 150 FMS

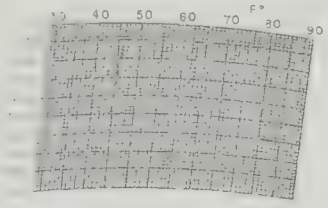


1595 3 III 59 10:20
LAT 54°32' S LONG 63°21' W
TEMP 46.6° DEPTH 210 FMS



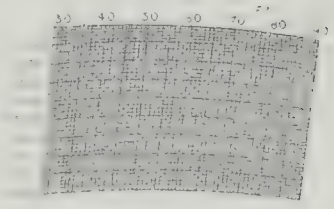
1596 3 III 59 11:04
LAT 54°28' S LONG 63°24' N
TEMP 47.0° DEPTH 190 FMS

1597 3 III 59 13:19
LAT 54°25' S LONG 63°28' W
TEMP 46.4° DEPTH 36 FMS

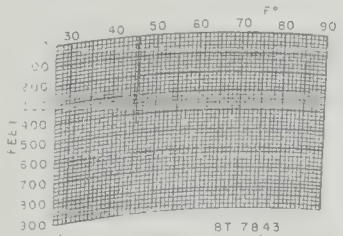


1598 3 III 59 14:05
LAT 54°24' S LONG 63°30' W
TEMP 46.1° DEPTH 70 FMS

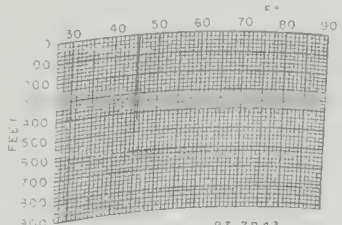
1599 3 III 59 15:00
LAT 54°20' S LONG 63°36' W
TEMP 45.4° DEPTH 62 FMS



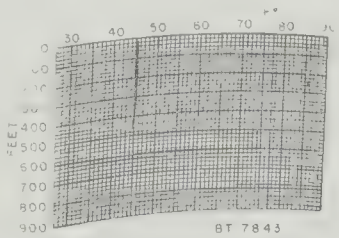
1600 3 III 59 16:00
LAT 54°17' S LONG 63°41' W
TEMP 45.4° DEPTH 63 FMS



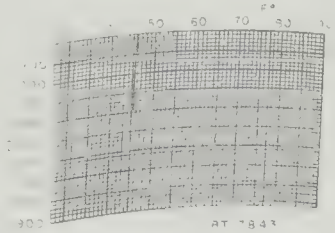
1601 3 III 59 17:05
LAT 54°13' S LONG 63°47' W
TEMP 45.4° DEPTH 68 FMS



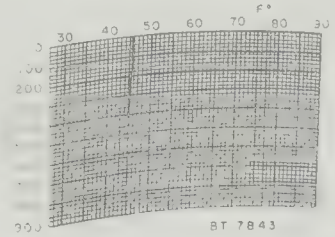
1602 3 III 59 18:03
LAT 54°09' S LONG 63°53' W
TEMP 45.2° DEPTH 66 FMS



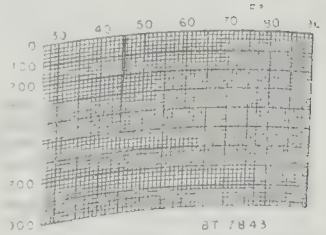
1602A 3 III 59 18:07
LAT 54°08' S LONG 63°54' W
TEMP 45.1° DEPTH 67 FMS



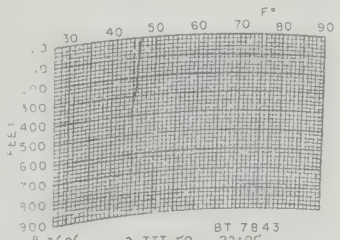
1603 3 III 59 20:05
LAT 54°06' S LONG 63°58' W
TEMP 45.2° DEPTH 65 FMS



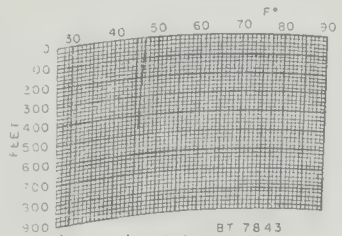
1604 3 III 59 21:03
LAT 54°02' S LONG 64°03' W
TEMP 45.1° DEPTH 65 FMS



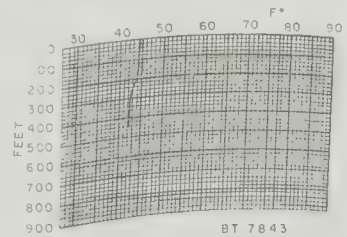
1605 3 III 59 22:10
LAT 53°57' S LONG 64°10' W
TEMP 45.0° DEPTH 66 FMS



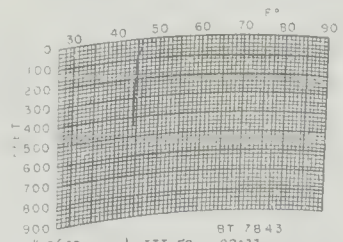
1606 3 III 59 23:05
LAT 53°54' S LONG 64°16' W
TEMP 45.9° DEPTH 66 FMS



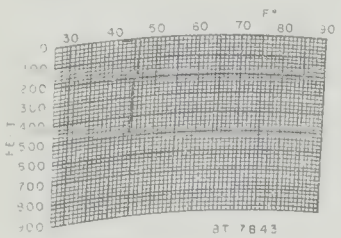
1607 4 III 59 00:11
LAT 53°54' S LONG 64°29' W
TEMP 46.4° DEPTH 62 FMS



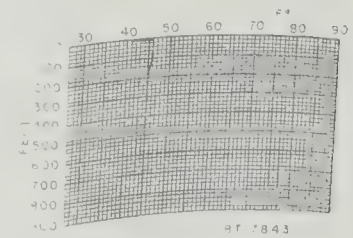
1608 4 III 59 01:10
LAT 53°50' S LONG 64°34' W
TEMP 46.5° DEPTH 64 FMS



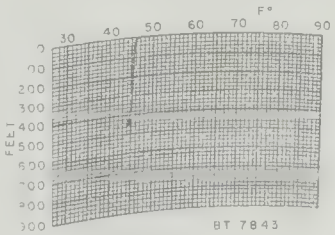
1609 4 III 59 02:11
LAT 53°45' S LONG 64°35' W
TEMP 46.2° DEPTH 65 FMS



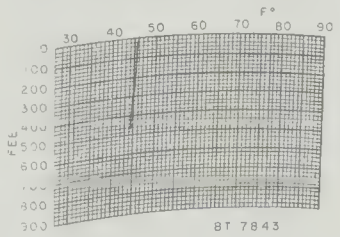
1610 4 III 59 03:07
LAT 53°45' S LONG 64°35' W
TEMP 47.1° DEPTH 67 FMS



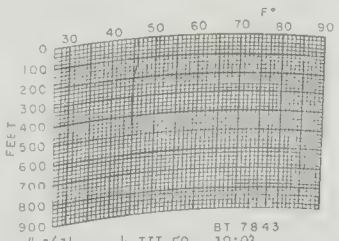
1611 4 III 59 04:10
LAT 53°35' S LONG 64°35' W
TEMP 45.5° DEPTH 70 FMS



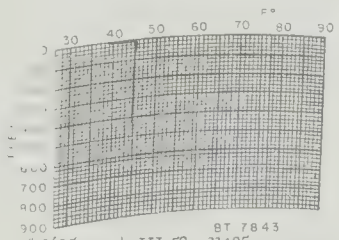
1612 4 III 59 17:03
LAT 53°17' S LONG 64°50' W
TEMP 46.2° DEPTH 67 FMS



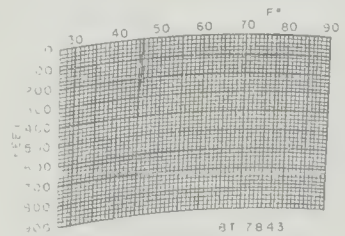
1613 4 III 59 18:03
LAT 53°14' S LONG 64°56' W
TEMP 46.1° DEPTH 67 FMS



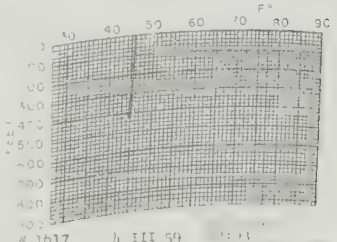
1614 4 III 59 19:03
LAT 53°10' S LONG 65°03' W
TEMP 46.1° DEPTH 65 FMS



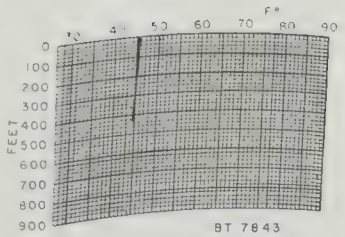
1615 4 III 59 21:05
LAT 53°06' S LONG 65°12' W
TEMP 45.5°



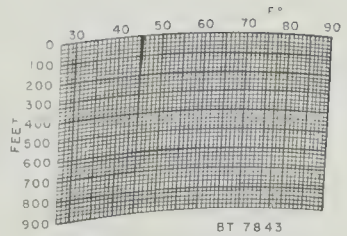
1616 4 III 59 22:03
LAT 53°02' S LONG 65°19' W
TEMP 45.0°



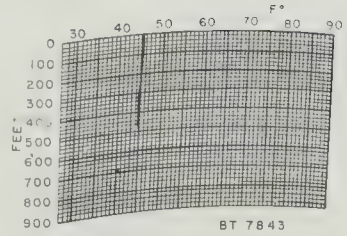
1617 4 III 59
LAT 52°53' S
TEMP 45.0°



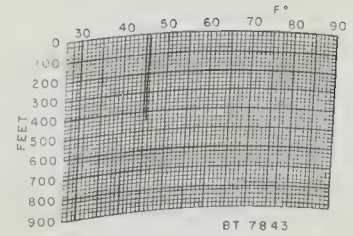
1618 5 III 59 00:30
LAT 52°51' S LONG 65°32' W
TEMP 45.5° DEPTH 60 FMS



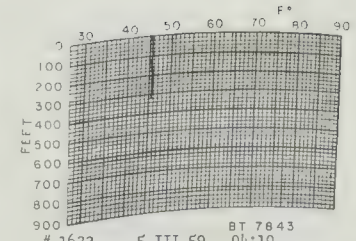
1619 5 III 59 01:07
LAT 52°48' S LONG 60°33' W
TEMP 45.4° DEPTH 60 FMS



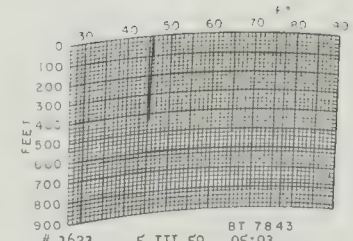
1620 5 III 59 02:07
LAT 52°41' S LONG 65°33' W
TEMP 45.4° DEPTH 61 FMS



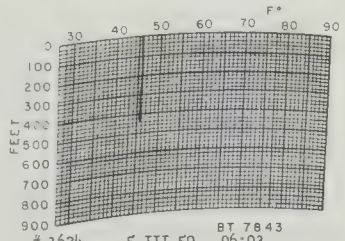
1621 5 III 59 03:05
LAT 52°39' S LONG 65°36' W
TEMP 45.5° DEPTH 61 FMS



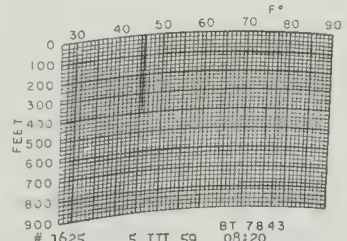
1622 5 III 59 04:10
LAT 52°37' S LONG 65°40' W
TEMP 45.5° DEPTH 62 FMS



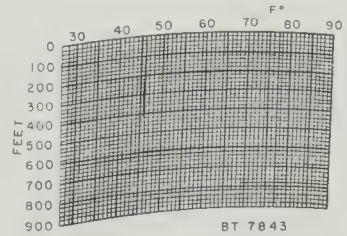
1623 5 III 59 05:03
LAT 52°35' S LONG 65°44' W
TEMP 45.8° DEPTH 60 FMS



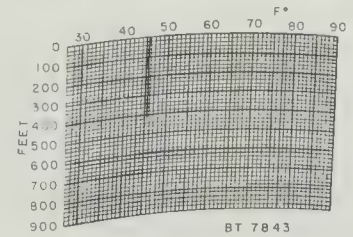
1624 5 III 59 06:03
LAT 52°34' S LONG 65°48' W
TEMP 45.9° DEPTH 60 FMS



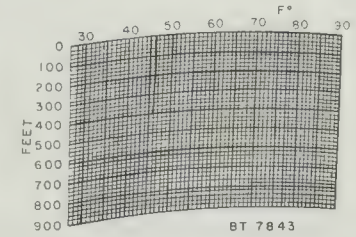
1625 5 III 59 08:20
LAT 52°29' S LONG 65°52' W
TEMP 46.3° DEPTH 59 FMS



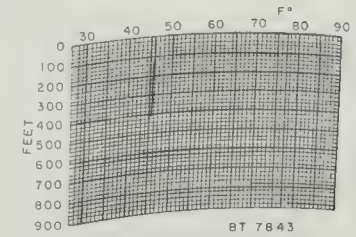
1626 5 III 59 09:03
LAT 52°26' S LONG 65°39' W
TEMP 46.1° DEPTH 58 FMS



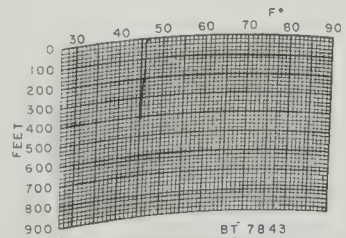
1627 5 III 59 10:07
LAT 52°27' S LONG 65° 54' W
TEMP 46.2° DEPTH 58 FMS



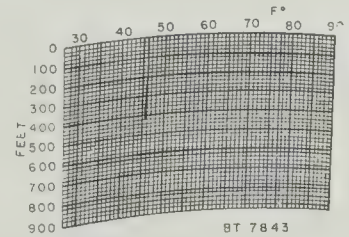
1628 5 III 59 14:07
LAT 52°38' S LONG 65°46' W
TEMP 46.1° DEPTH 65 FMS



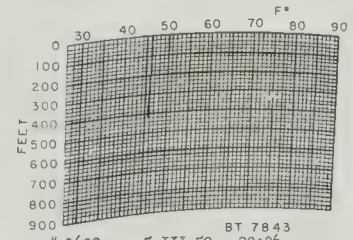
1629 5 III 59 15:06
LAT 52°46' S LONG 65°39' W
TEMP 46.1° DEPTH 60 FMS



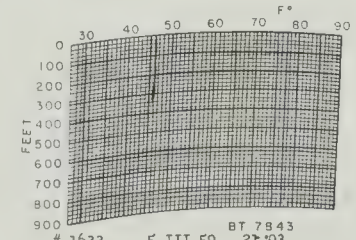
1630 5 III 59 18:03
LAT 53°04' S LONG 65°33' W
TEMP 46.2° DEPTH 59 FMS



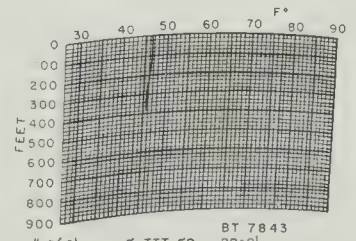
1631 5 III 59 19:03
LAT 53°12' S LONG 65°31' W
TEMP 46.1° DEPTH 58 FMS



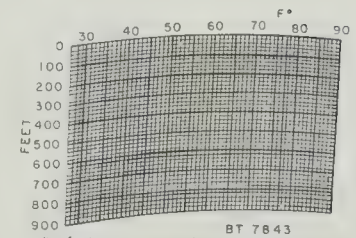
1632 5 III 59 20:06
LAT 53°12' S LONG 65°31' W
TEMP 46.2° DEPTH 58 FMS



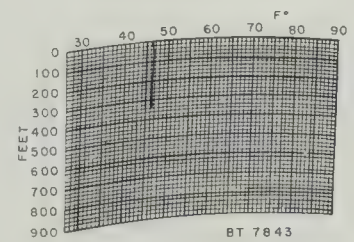
1633 5 III 59 21:03
LAT 53°17' S LONG 65°29' W
TEMP 46.1° DEPTH 58 FMS



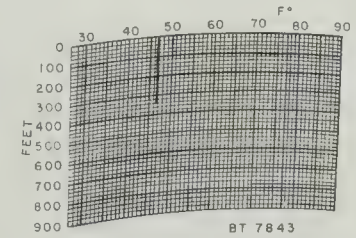
1634 5 III 59 22:04
LAT 53°24' S LONG 65°39' W
TEMP 46.5° DEPTH 56 FMS



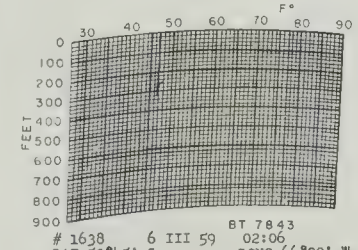
1635 5 III 59 23:05
LAT 53°29' S LONG 65°50' W
TEMP 46.9° DEPTH 52 FMS



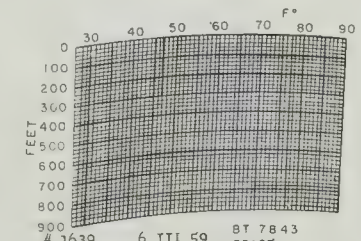
1636 6 III 59 00:07
LAT 53°35' S LONG 66°00' W
TEMP 46.5° DEPTH 47 FMS



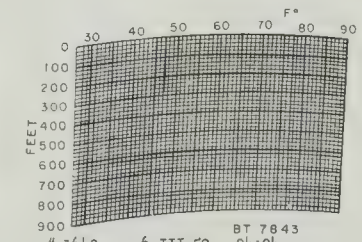
1637 6 III 59 01:07
LAT 53°40' S LONG 66°10' W
TEMP 46.8° DEPTH 45 FMS



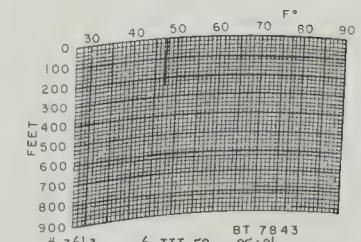
1638 6 III 59 02:06
LAT 53°45' S LONG 66°20' W
TEMP 46.8° DEPTH 43 FMS



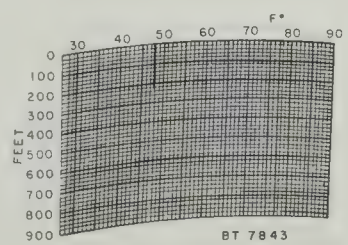
1639 6 III 59 03:05
LAT 53°50' S LONG 66°30' W
TEMP 47.0° DEPTH 38 FMS



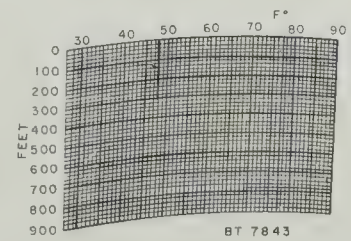
1640 6 III 59 04:04
LAT 53°56' S LONG 66°40' W
TEMP 47.2° DEPTH 35 FMS



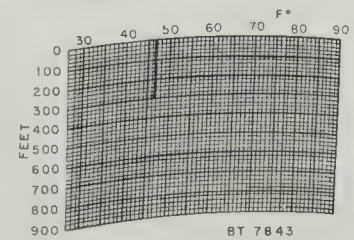
1641 6 III 59 05:04
LAT 54°00' S LONG 66°45' W
TEMP 47.8° DEPTH 30 FMS



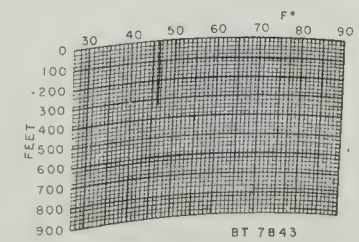
1642 6 III 59 09:05
LAT 54°08' S LONG 66°36' W
TEMP 47.6° DEPTH 28 FMS



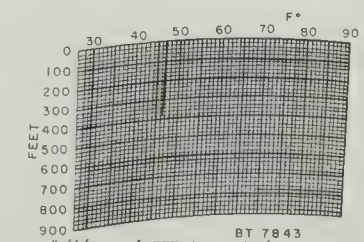
1643 6 III 59 11:21
LAT 54°10' S LONG 66°13' W
TEMP 47.0° DEPTH 33 FMS



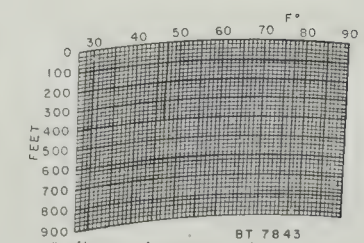
1644 6 III 59 12:20
LAT 54°10' S LONG 65°59' W
TEMP 46.9° DEPTH 37 FMS



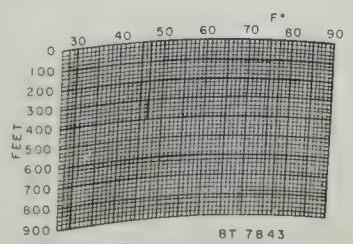
1645 6 III 59 13:10
LAT 54°10' S LONG 65°48' W
TEMP 46.7° DEPTH 42 FMS



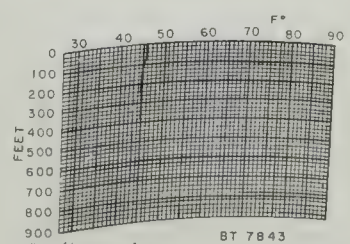
1646 6 III 59 15:06
LAT 54°10' S LONG 65°40' W
TEMP 47.0° DEPTH 45 FMS



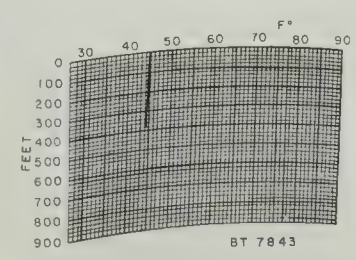
1647 6 III 59 16:04
LAT 54°10' S LONG 65°24' W
TEMP 47.1° DEPTH 48 FMS



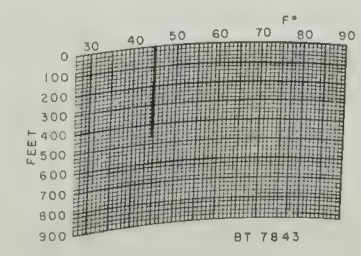
1648 6 III 59 17:03
LAT 54°10' S LONG 65°11' W
TEMP 47.1° DEPTH 52 FMS



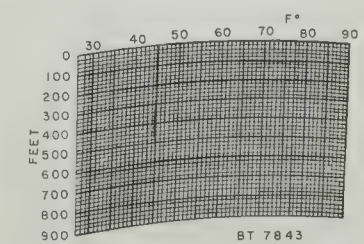
1649 6 III 59 20:03
LAT 54°11' S LONG 64°37' W
TEMP 45.8° DEPTH 58 FMS



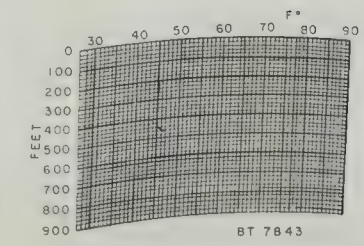
1650 6 III 59 21:07
LAT 54°10' S LONG 64°22' W
TEMP 44.8° DEPTH 58 FMS



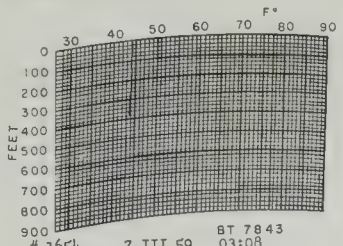
1651 7 III 59 00:10
LAT 54°10' S LONG 64°03' W
TEMP 44.6° DEPTH 65 FMS



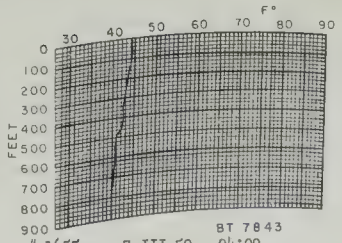
1652 7 III 59 01:08
LAT 54°11' S LONG 63°51' W
TEMP 44.6° DEPTH 64 FMS



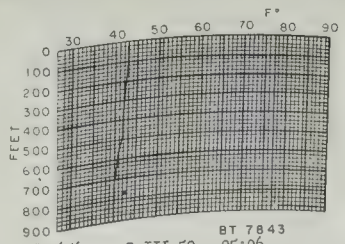
1653 7 III 59 02:08
LAT 54°12' S LONG 63°39' W
TEMP 44.1° DEPTH 60 FMS



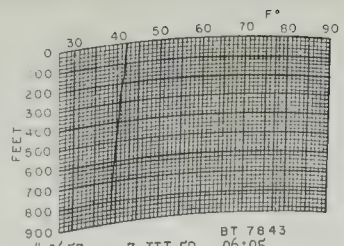
BT 7843
1654 7 III 59 03:08
LAT 54°13' S LONG 63°27' W
TEMP 44.5° DEPTH 73 FMS



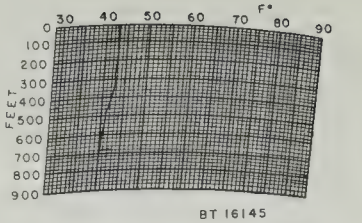
BT 7843
1655 7 III 59 04:09
LAT 54°14' S LONG 63°14' W
TEMP 45.5° DEPTH 163 FMS



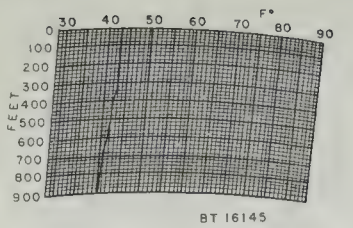
BT 7843
1656 7 III 59 05:06
LAT 54°13' S LONG 63°02' W
TEMP 45.1° DEPTH 192 FMS



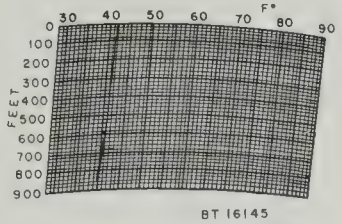
BT 7843
1657 7 III 59 06:05
LAT 54°12' S LONG 62°50' W
TEMP 42.3° DEPTH 205 FMS



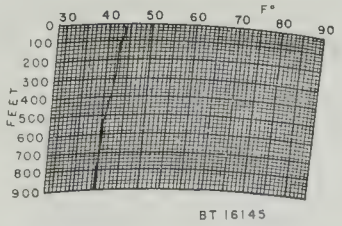
BT 16145
1658 7 III 59 07:04
LAT 54°12' S LONG 62°37' W
TEMP 42.7° DEPTH 220 FMS



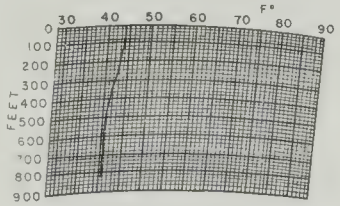
BT 16145
1659 7 III 59 10:06
LAT 54°11' S LONG 62°44' W
TEMP 43.0° DEPTH 220 FMS



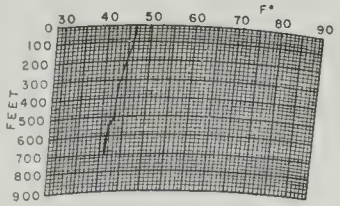
BT 16145
1660 7 III 59 11:05
LAT 54°11' S LONG 62°55' W
TEMP 42.7° DEPTH 210 FMS



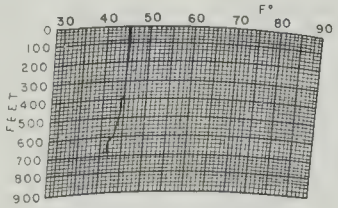
BT 16145
1661 7 III 59 12:05
LAT 54°11' S LONG 63°06' W
TEMP 43.5° DEPTH 202 FMS



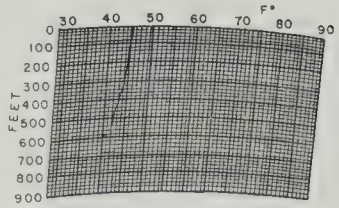
BT 16145
1662 7 III 59 13:07
LAT 54°10' S LONG 63°16' W
TEMP 44.0° DEPTH 172 FMS



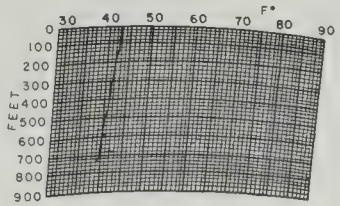
BT 16145
1663 7 III 59 15:05
LAT 54°09' S LONG 63°28' W
TEMP 46.1° DEPTH 133 FMS



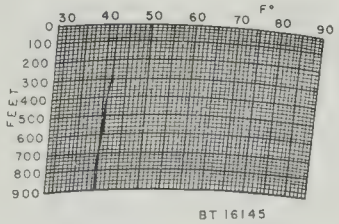
BT 16145
1664 7 III 59 16:07
LAT 54°09' S LONG 63°39' W
TEMP 46.2° DEPTH 96 FMS



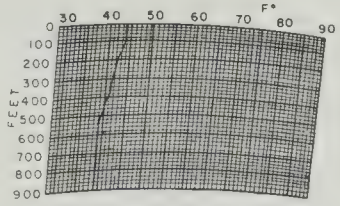
BT 16145
1665 7 III 59 17:04
LAT 54°08' S LONG 63°34' W
TEMP 46.0° DEPTH 120 FMS



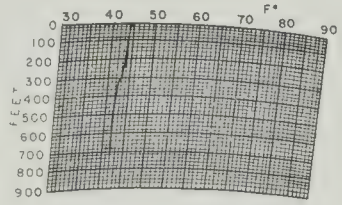
BT 16145
1666 7 III 59 18:04
LAT 54°06' S LONG 63°17' W
TEMP 43.4° DEPTH 246 FMS



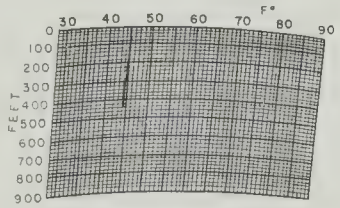
BT 16145
1667 7 III 59 19:04
LAT 54°07' S LONG 63°06' W
TEMP 43.3° DEPTH 333 FMS



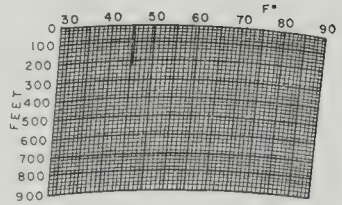
BT 16145
1668 7 III 59 20:03
LAT 54°13' S LONG 63°11' W
TEMP 44.4° DEPTH 200 FMS



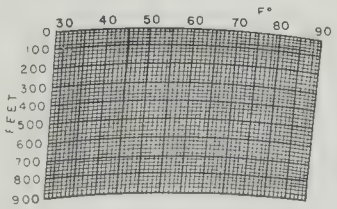
BT 16145
1669 7 III 59 22:02
LAT 54°18' S LONG 63°17' W
TEMP 43.9° DEPTH 103 FMS



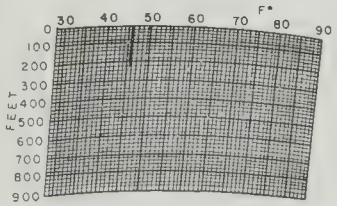
BT 16145
1670 7 III 59 23:03
LAT 54°22' S LONG 63°23' W
TEMP 45.4° DEPTH 62 FMS



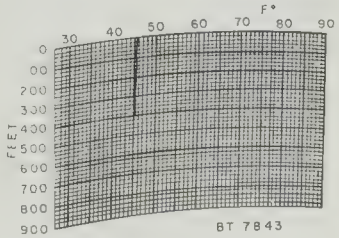
BT 16145
1671 8 III 59 00:05
LAT 54°25' S LONG 63°30' W
TEMP 45.4° DEPTH 58 FMS



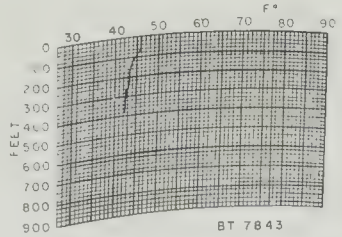
BT 16145
1672 8 III 59 01:05
LAT 54°29' S LONG 63°37' W
TEMP 45.1° DEPTH 56 FMS



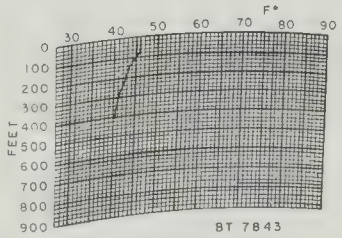
BT 16145
1673 8 III 59 02:07
LAT 54°33' S LONG 63°44' W
TEMP 44.9° DEPTH 56 FMS



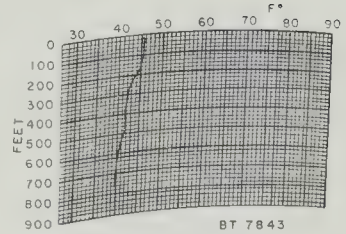
BT 7843
1674 8 III 59 03:06
LAT 54°36' S LONG 63°50' W
TEMP 45.8° DEPTH 57 FMS



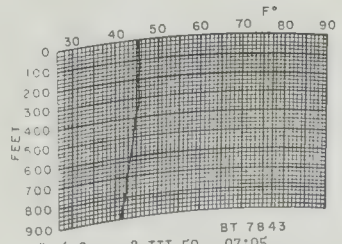
BT 7843
1675 8 III 59 04:09
LAT 54°42' S LONG 63°46' W
TEMP 46.0° DEPTH 67 FMS



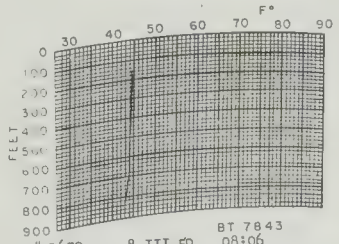
BT 7843
1676 8 III 59 05:05
LAT 54°46' S LONG 63°40' W
TEMP 46.0° DEPTH 84 FMS



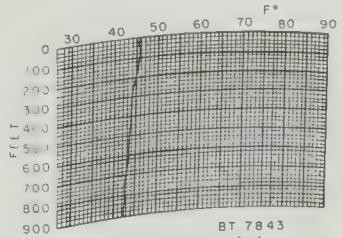
BT 7843
1677 8 III 59 06:05
LAT 54°49' S LONG 63°40' W
TEMP 46.0° DEPTH 171 FMS



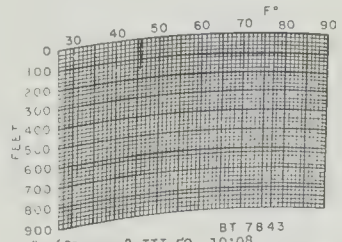
BT 7843
1678 8 III 59 07:05
LAT 54°50' S LONG 63°48' W
TEMP 45.9° DEPTH 172 FMS



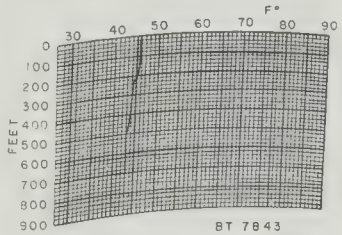
BT 7843
1679 8 III 59 08:06
LAT 54°51' S LONG 63°53' W
TEMP 43.0° DEPTH 200 FMS



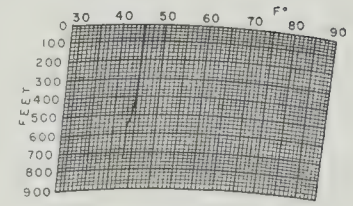
BT 7843
1680 8 III 59 09:05
LAT 54°53' S LONG 64°00' W
TEMP 44.5° DEPTH 215 FMS



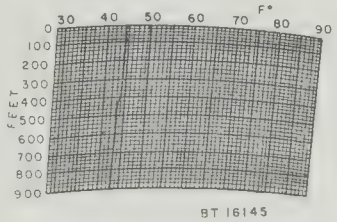
BT 7843
1681 8 III 59 10:08
LAT 54°53' S LONG 64°09' W
TEMP 45.7° DEPTH 140 FMS



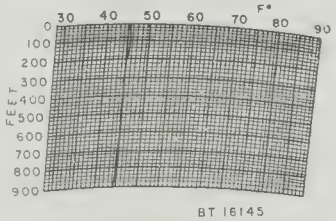
BT 7843
1682 8 III 59 11:05
LAT 54°54' S LONG 64°19' W
TEMP 45.0° DEPTH 112 FMS



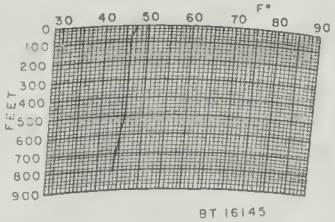
BT 16145
1683 8 III 59 12:20
LAT 54°56' S LONG 64°27' W
TEMP 44.8° DEPTH 215 FMS



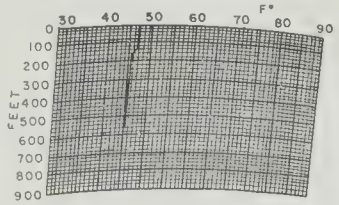
BT 16145
1684 8 III 59 14:20
LAT 55°01' S LONG 64°36' W
TEMP 44.0° DEPTH 845 FMS



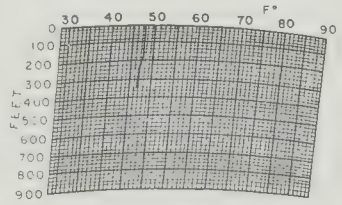
BT 16145
1685 8 III 59 15:20
LAT 55°01' S LONG 64°12' W
TEMP 45.1° DEPTH 550 FMS



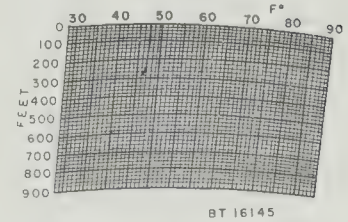
BT 16145
1686 8 III 58 17:05
LAT 54°59' S LONG 64°56' W
TEMP 46.8° DEPTH 158 FMS



BT 16145
1687 8 III 59 18:08
LAT 54°58' S LONG 65°02' W
TEMP 46.6° DEPTH 122 FMS

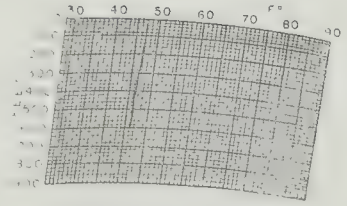


BT 16145
1688 8 III 59 19:03
LAT 54°50' S LONG 65°07' W
TEMP 47.1° DEPTH 49 FMS

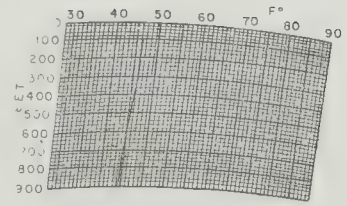


BT 16145
1689 8 III 59 21:22
LAT 54°51' S LONG 65°12' W
TEMP 47.0° DEPTH 37 FMS

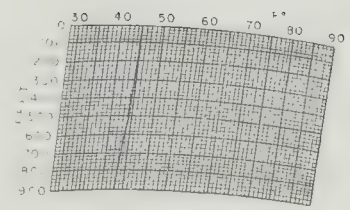
1690 9 III 59 22:05
LAT [illegible] LONG 65°15' W
TEMP [illegible] DEPTH 43 FMS



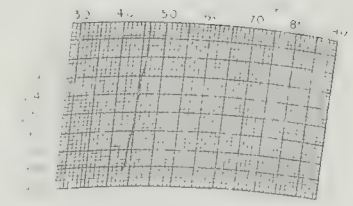
1691 8 III 59 23:05
LAT 54°58' S LONG 65°15' W
TEMP 47.4° DEPTH 88 FMS



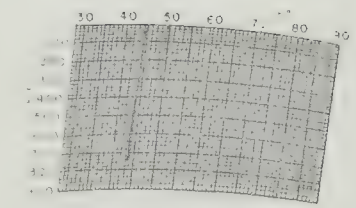
1692 9 III 59 00:10
LAT 55°01' S LONG 65°21' W
TEMP 46.1° DEPTH 205 FMS



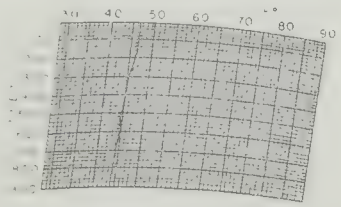
1693 9 III 59 01:10
LAT 55°06' S LONG 65°20' W
TEMP [illegible] DEPTH [illegible]



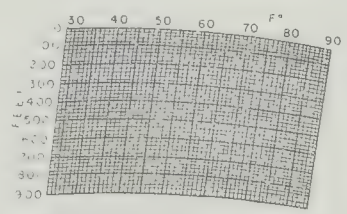
1694 9 III 59 02:10
LAT 55°02' S LONG 60°25' W
TEMP 46.3° DEPTH 134 FMS



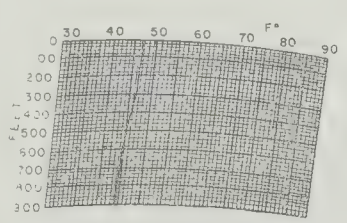
1695 [illegible] III 59 04:14
LAT 55°08' S LONG 65°32' W
TEMP 44.5° DEPTH 207 FMS



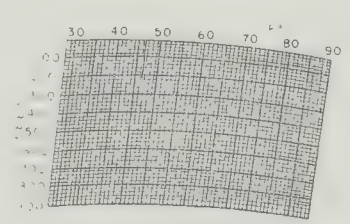
1696 9 III 59 06:04
LAT 55°08' S LONG 65°45' W
TEMP 46.2° DEPTH 142 FMS



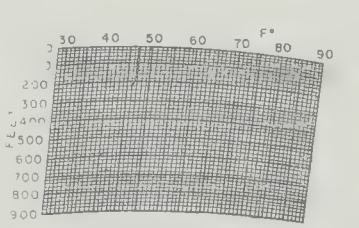
1697 9 III 59 08:10
LAT 55°07' S LONG 66°01' W
TEMP 46.2° DEPTH 300 FMS



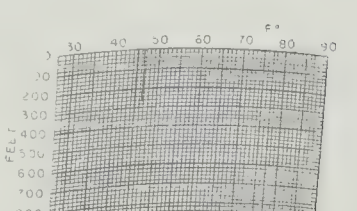
1698 9 III 59 09:05
LAT 55°06' S LONG 66°08' W
TEMP 46.8° DEPTH 200 FMS



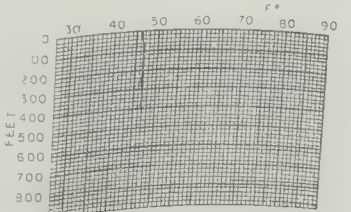
1699 9 III 59 10:05
LAT 55°06' S LONG 66°15' W
TEMP 46.7° DEPTH 28 FMS



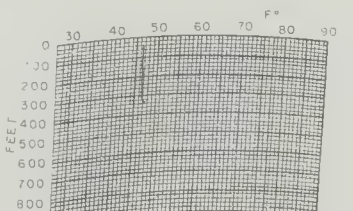
#1700 9 III 59 11:06
LAT 55°07' S LONG 66°20' W
TEMP 46.8° DEPTH 27 FMS



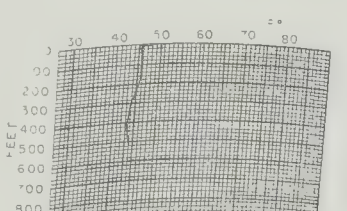
1701 9 III 59 13:10
LAT 55°06' S LONG 66°36' W
TEMP 47.0° DEPTH 30 FMS



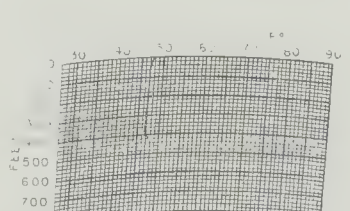
1702 9 III 59 14:08
LAT 55°03' S LONG 66°16' W
TEMP 46.9° DEPTH 57 FMS



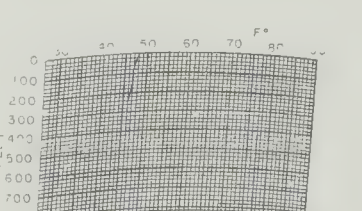
1703 9 III 59 15:06
LAT 54°59' S LONG 66°58' W
TEMP 47.0° DEPTH -



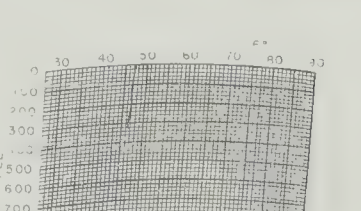
1704 12 III 59 13:18
LAT 54°54' S LONG 67°59' W
TEMP 48.0° DEPTH 85 FMS



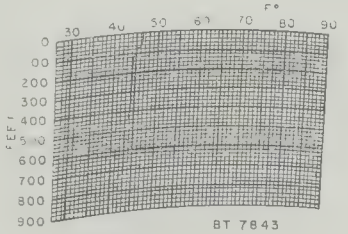
1705 12 III 59 18:04
LAT 55°01' S LONG 67°06' W
TEMP 47.7° DEPTH 67 FMS



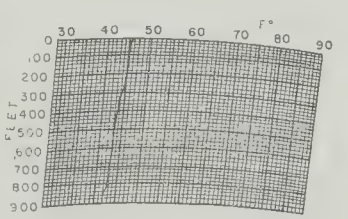
1706 12 III 59 23:05
LAT 55°38' S LONG 66°28' W
TEMP 47.8° DEPTH 40 FMS



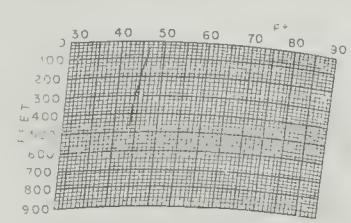
1707 13 III 59 00:07
LAT 55°45' S LONG 66°28' W
TEMP 47.3° DEPTH [illegible]



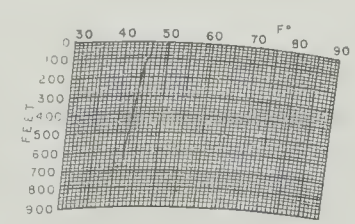
1708 13 III 59 01:08
LAT 55°55' S LONG 66°27' W
TEMP 46.9° DEPTH 60 FMS



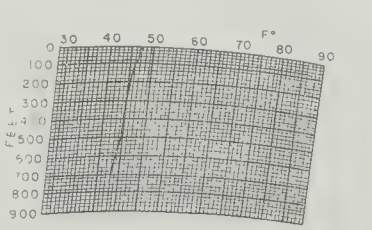
1709 13 III 59 03:12
LAT 56°09' S LONG 66°37' W
TEMP 45.8° DEPTH 120 FMS



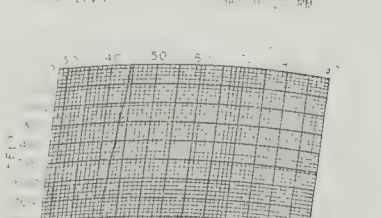
1710 13 III 59 04:09
LAT 56°15' S LONG 66°50' W
TEMP 46.1° DEPTH 68 FMS



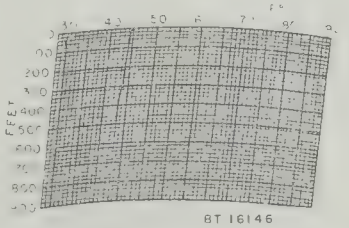
1711 13 III 59 05:05
LAT 56°21' S LONG 66°54' W
TEMP 46.0° DEPTH 142 FMS



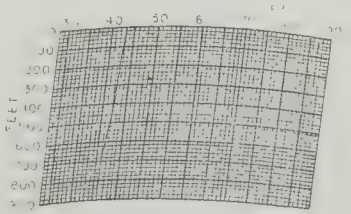
1712 13 III 59 07:17
LAT 56°30' S LONG 66°56' W
TEMP 46.7° DEPTH 176 FMS



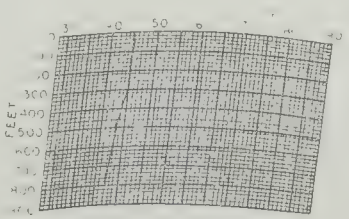
1713 13 III 59 08:10
LAT 56°38' S LONG 66°53' W
TEMP 45.5° DEPTH [illegible] FMS



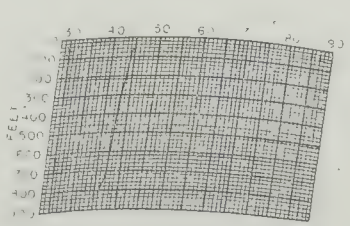
1714 13 III 59 09:05
LAT 56°39' S LONG 66°52' W
TEMP 43.9° DEPTH 645 FMS



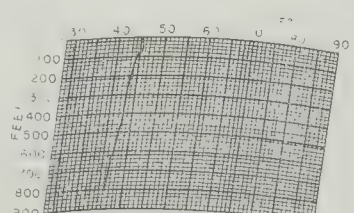
1715 13 III 59 11:22
LAT 56°40' S LONG 67°07' W
TEMP 44.2° DEPTH 550 FMS



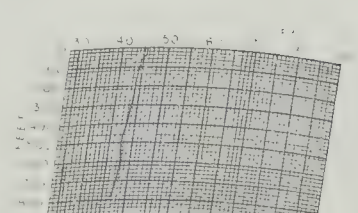
1716 13 III 59 12:03
LAT [illegible] S LONG 67°16' W
TEMP [illegible] DEPTH 137 FMS



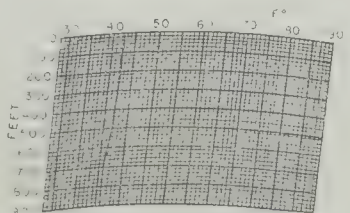
1717 13 III 59 14:09
LAT 56°39' S LONG 67°20' W
TEMP 45.5° DEPTH 145 FMS



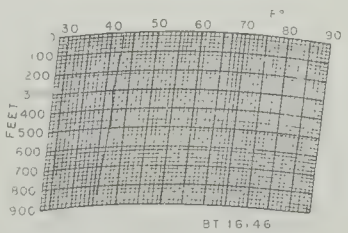
1718 13 III 59 16:05
LAT 56°34' S LONG 67°06' W
TEMP 45.3° DEPTH 262 FMS



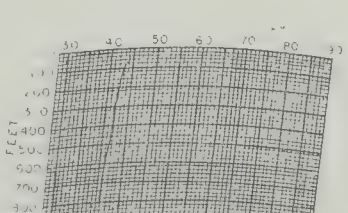
1719 13 III 59 17:06
LAT 56°30' S LONG 66°54' W
TEMP 45.9° DEPTH 428 FMS



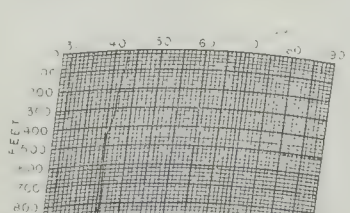
1720 13 III 59 18:05
LAT 56°26' S LONG 66°42' W
TEMP 43.4° DEPTH 843 FMS



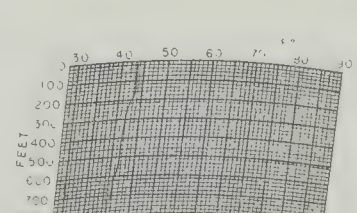
1721 13 III 59 19:04
LAT 56°21' S LONG 66°29' W
TEMP 43.1° DEPTH 1472 FMS



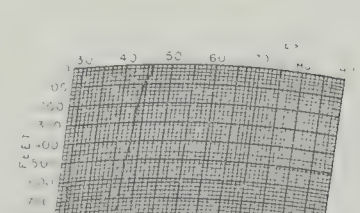
1722 13 III 59 21:15
LAT 56°12' S LONG 66°07' W
TEMP 43.8° DEPTH -



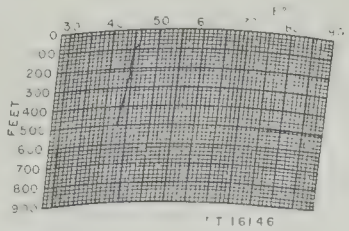
1723 13 III 59 22:05
LAT 56°08' S LONG 66°13' W
TEMP [illegible] DEPTH 870 FMS



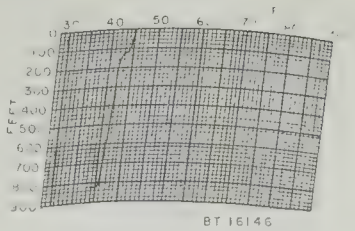
1724 13 III 59 23:05
LAT 56°04' S LONG 66°21' W
TEMP 43.2° DEPTH 400 FMS



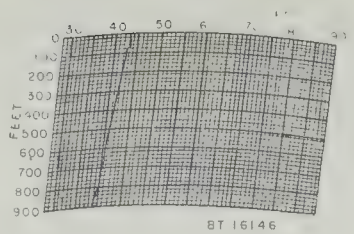
1725 14 III 59 00:09
LAT 55°59' S LONG 66°30' W
TEMP 45.7° DEPTH 4187 FMS



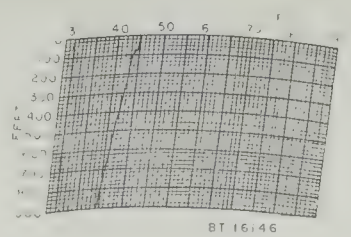
1726 14 III 59 01:07
LAT 55°55' S LONG 66°24' W
TEMP 45.7° DEPTH 115 FMS



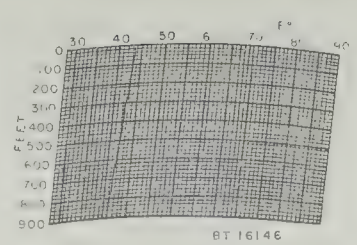
1727 14 III 59 02:08
LAT 55°51' S LONG 66°11' W
TEMP 45.2° DEPTH -



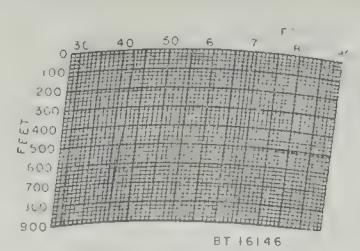
1728 14 III 59 03:07
LAT 55°47' S LONG 65°58' W
TEMP 44.0° DEPTH -



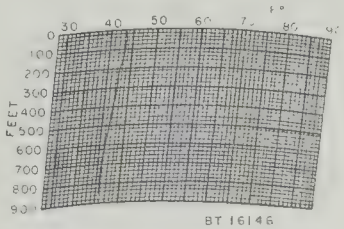
1729 14 III 59 04:16
LAT 55°42' S LONG 65°43' W
TEMP 45.0° DEPTH 1534 FMS



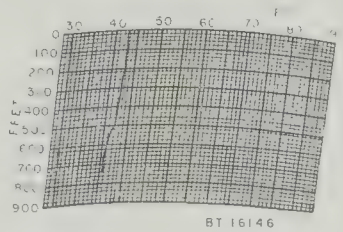
1730 14 III 59 05:05
LAT 55°39' S LONG 65°33' W
TEMP 43.2° DEPTH 1620 FMS



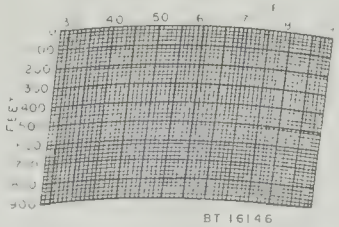
1731 14 III 59 01:12
LAT 55°34' S LONG 65°19' W
TEMP 42.7° DEPTH 1483 FMS



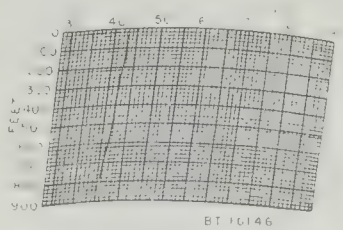
1732 14 III 59 07:05
LAT 55°31' S LONG 65°07' W
TEMP 43.6° DEPTH 1412 FMS



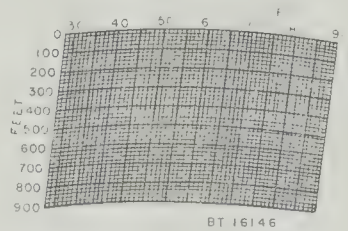
1733 14 III 59 08:05
LAT 55°27' S LONG 64°55' W
TEMP 43.3° DEPTH 1365 FMS



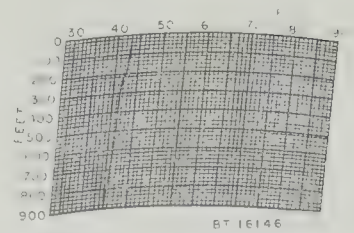
1734 14 III 59 09:20
LAT 55°20'? S LONG 64°49'? W
TEMP - DEPTH 1240 FMS



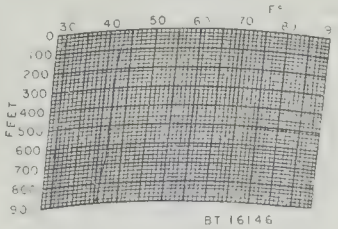
1735 14 III 59 11:06
LAT 55°06' S LONG 64°46' W
TEMP 43.7° DEPTH 990 FMS



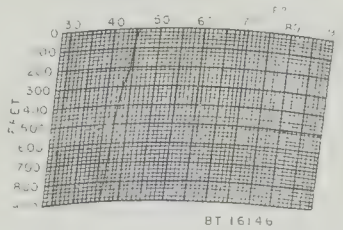
1736 14 III 59 12:09
LAT 55°02' S LONG 64°36' W
TEMP 43.2° DEPTH 847 FMS



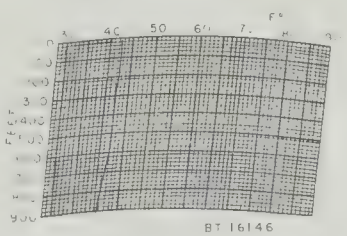
1737 14 III 59 13:40
LAT 55°03' S LONG 64°15' W
TEMP 43.4° DEPTH 925 FMS



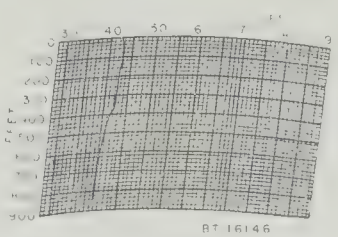
1738 14 III 59 14:20
LAT 55°00' S LONG 64°10' W
TEMP 43.7° DEPTH 960 FMS



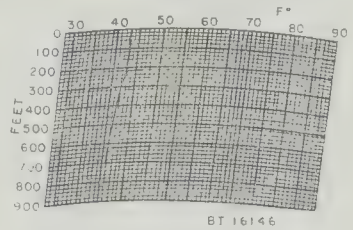
1739 14 III 59 15:15
LAT 54°58' S LONG 64°14' W
TEMP 45.6° DEPTH 580 FMS



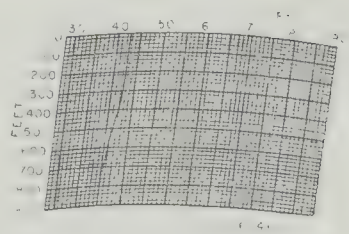
1740 14 III 59 18:17
LAT 55°11' S LONG 64°19' W
TEMP 43.8° DEPTH 925 FMS



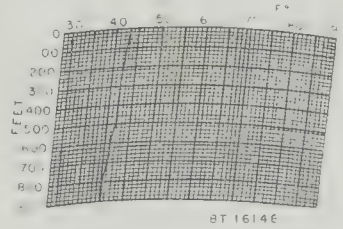
1741 14 III 59 19:08
LAT 55°19' S LONG 64°18' W
TEMP 43.7° DEPTH 1852 FMS



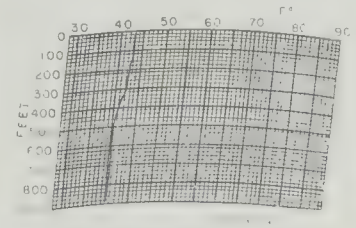
1742 14 III 59 20:07
LAT 55°25' S LONG 64°16' W
TEMP 43.7° DEPTH 1950 FMS



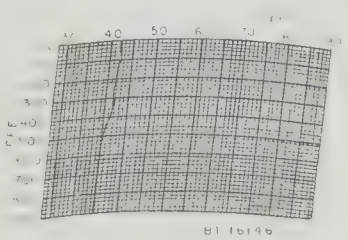
1743 14 III 59 21:06
LAT 55°19' S LONG 64°09' W
TEMP 43.0° DEPTH 2080 FMS



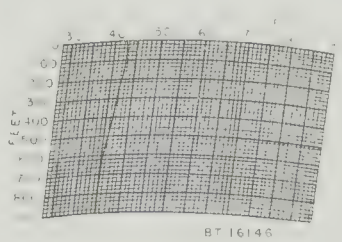
1744 15 III 59 00:08
LAT 55°13' S LONG 64°01' W
TEMP 43.7° DEPTH 1300 FMS



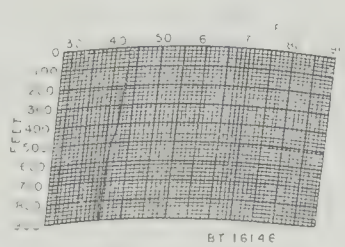
1745 15 III 59 01:08
LAT 55°07' S LONG 63°50' W
TEMP 43.3° DEPTH 880 FMS



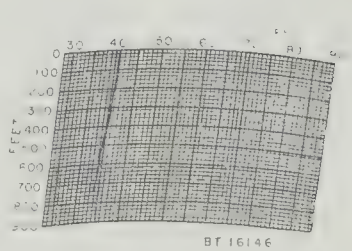
1746 15 III 59 02:10
LAT 55°04' S LONG 63°36' W
TEMP [illegible] DEPTH 740 FMS



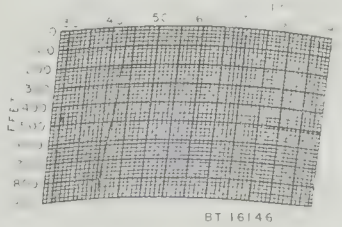
1747 15 III 59 03:10
LAT 55°08' S LONG 63°35' W
TEMP 43.2° DEPTH 960 FMS



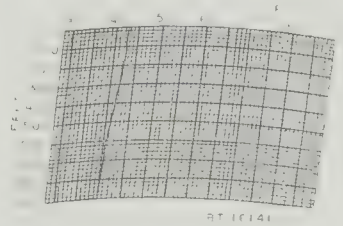
1748 15 III 59 04:12
LAT 55°14' S LONG 63°41' W
TEMP 43.2° DEPTH 1528 FMS



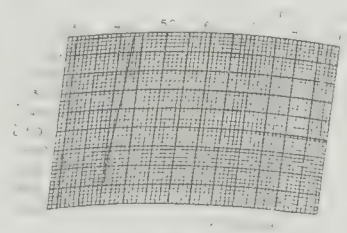
1749 15 III 59 05:09
LAT 55°21' S LONG 63°48' W
TEMP 43.4° DEPTH 1863 FMS



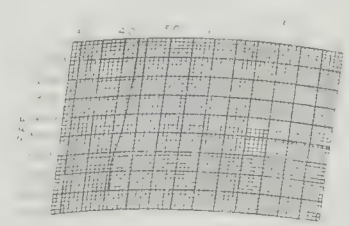
1750 15 III 59 06:05
LAT 55°26' S LONG 63°55' W
TEMP 43.3° DEPTH 2114 FMS



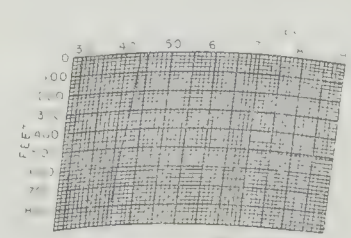
1751 15 III 59 07:19
LAT 55°33' S LONG 64°02' W
TEMP 43.2° DEPTH 2078 FMS



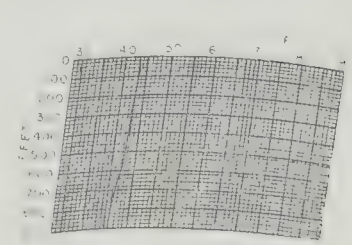
1752 [illegible]
LAT 55°38' S LONG 64°09' W
TEMP 43.1° DEPTH 2050 FMS



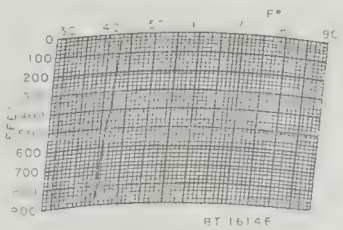
1753 15 III 59 [illegible]
LAT 55°43' S LONG 64°19' W
TEMP 43.1° DEPTH 2045 FMS



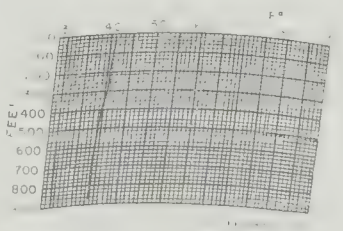
1754 15 III 59 10:05
LAT 55°45' S LONG 64°24' W
TEMP 43.1° DEPTH 2035 FMS



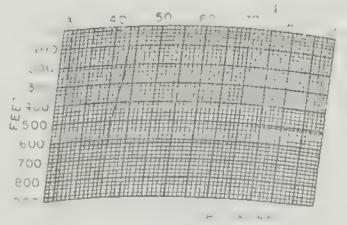
1755 15 III 59 16:06
LAT 55°37' S LONG 64°10' W
TEMP 43.2° DEPTH 2041 FMS



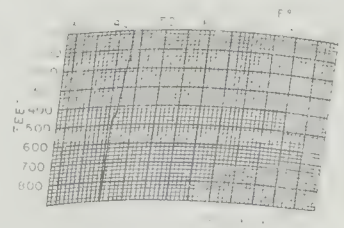
1756 15 III 59 19:05
LAT 55°33' S LONG 64°03' W
TEMP 43.2° DEPTH 2063 FMS



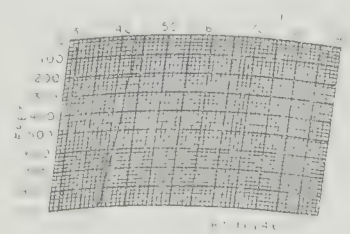
1757 15 III 59 20:05
LAT 55°31' S LONG 64°06' W
TEMP 42.8° DEPTH 2057 FMS



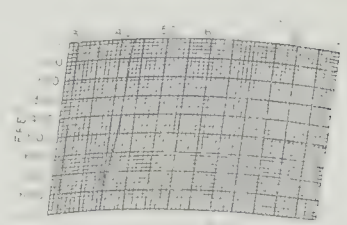
1758 15 III 59 21:06
LAT 55°31' S LONG 64°04' W
TEMP 42.1° DEPTH 2060 FMS



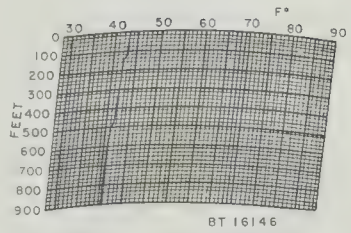
1759 15 III 59 23:20
LAT 55°38' S LONG 64°16' W
TEMP 42.8° DEPTH 2010 FMS



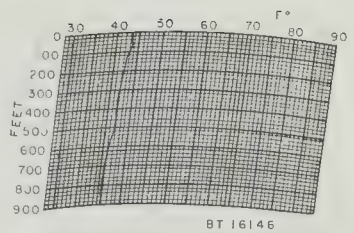
1760 15 III 59 00:15
LAT 55°42' S LONG 64°24' W
TEMP 43.0° DEPTH 2010 FMS



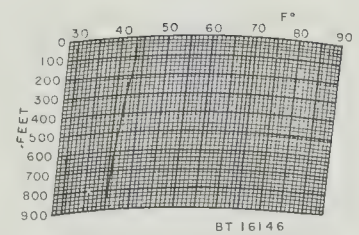
1761 16 III 59 01:10
LAT 55°41' S LONG 64°22' W
TEMP 42.9° DEPTH 2045 FMS



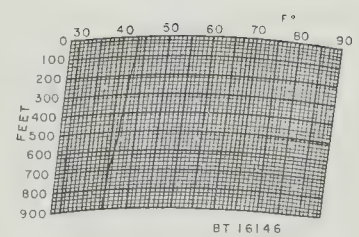
1762 16 III 59 02:15
LAT 55°48' S LONG 64°33' W
TEMP 43.3° DEPTH 2035 FMS



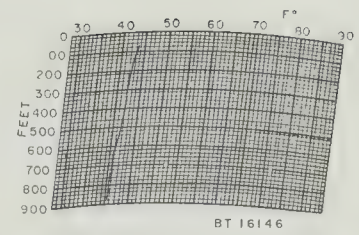
1763 16 III 59 03:15
LAT 55°54' S LONG 64°43' W
TEMP 43.8° DEPTH 2055 FMS



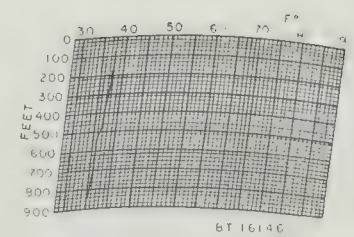
1764 16 III 59 04:14
LAT 56°01' S LONG 64°52 W
TEMP 43.1° DEPTH 2061 FMS



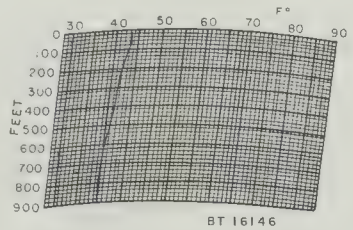
1765 16 III 59 06:05
LAT 56°02' W LAT 64°49' W
TEMP 43.6° DEPTH 2051 FMS



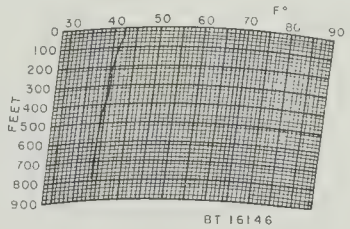
1766 16 III 59 07:05
LAT 55°56' S LONG 64°38' W
TEMP 44.1° DEPTH 2006 FMS



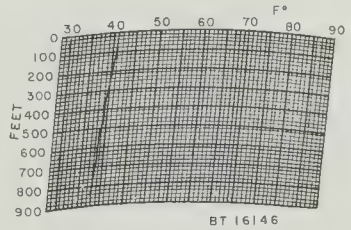
1767 16 III 59 08:05
LAT 55°50' S LONG 64°26' W
TEMP 43.4° DEPTH 2000 FMS



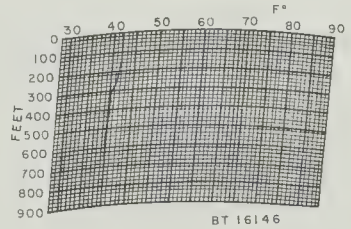
1768 17 III 59 02:00
LAT 55°38' S LONG 63°40' W
TEMP 43.2° DEPTH 2167 FMS



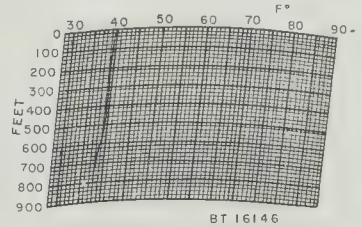
1769 17 III 59 05:08
LAT 56°01' S LONG 63°11' W
TEMP 42.8° DEPTH 2179 FMS



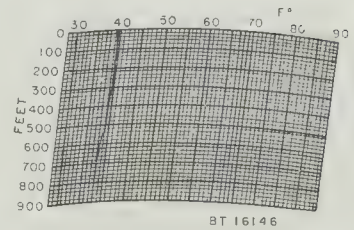
1770 17 III 59 06:21
LAT 56°08' S LONG 62°55' W
TEMP 40.9° DEPTH 2133 FMS



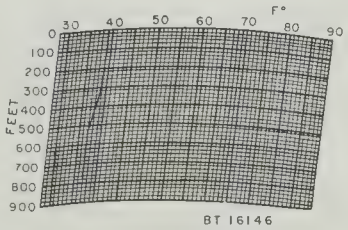
1771 17 III 59 08:10
LAT 56°18' S LONG 62°36' W
TEMP 41.4° DEPTH 2140 FMS



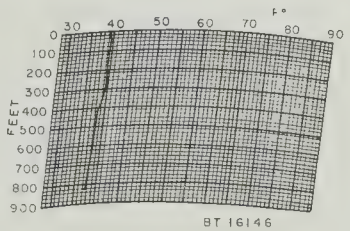
1772 17 III 59 11:10
LAT 56°33' S LONG 62°12' W
TEMP 40.4° DEPTH 2165 FMS



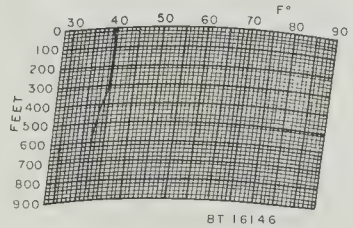
1773 17 III 59 13:15
LAT 56°48' S LONG 61°50' W
TEMP 40.1° DEPTH 2170 FMS



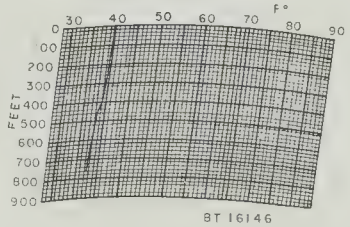
1774 17 III 59 14:10
LAT 56°55' S LONG 61°38' W
TEMP 40.0° DEPTH 2135 FMS



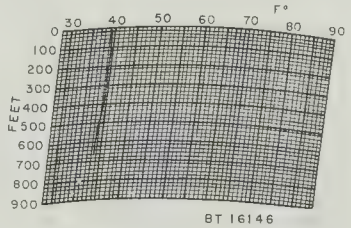
1775 17 III 59 21:05
LAT 57°04' S LONG 61°20' W
TEMP 39.6° DEPTH 2120 FMS



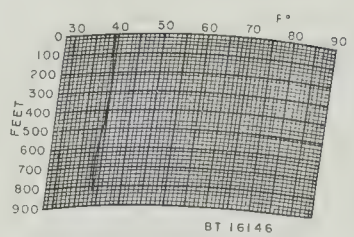
1776 18 III 59 07:05
LAT 57°10' S LONG 61°09' W
TEMP 39.9° DEPTH 1917 FMS



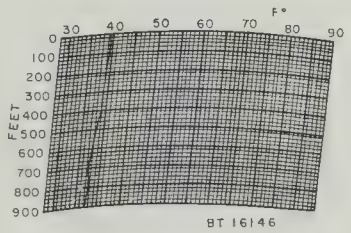
1777 18 III 59 08:04
LAT 57°17' S LONG 60°59' W
TEMP 39.9° DEPTH 2000 FMS



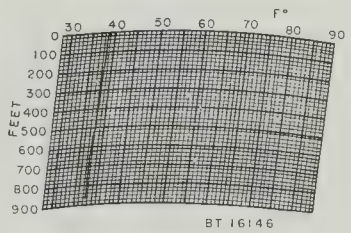
1778 18 III 59 09:05
LAT 57°24' S LONG 60°51' W
TEMP 39.7° DEPTH 2130 FMS



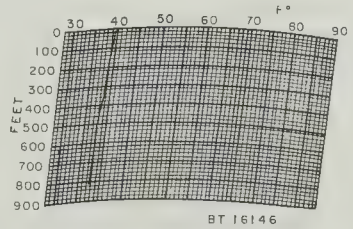
1779 18 III 59 10:05
LAT 57°31' S LONG 60°42' W
TEMP 39.8° DEPTH 1780 FMS



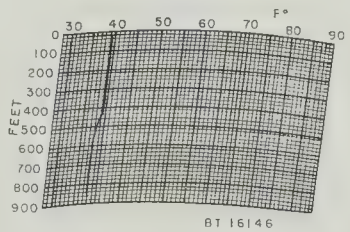
1780 18 III 59 10:35
LAT 57°35' S LONG 60°37' W
TEMP 39.5° DEPTH 1700 FMS



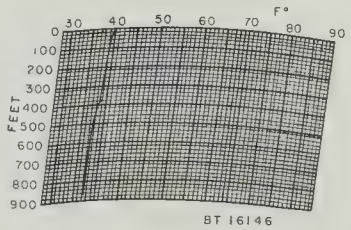
1781 18 III 59 -
LAT 57°38' S LONG 60°32' W
TEMP 39.7° DEPTH 1820 FMS



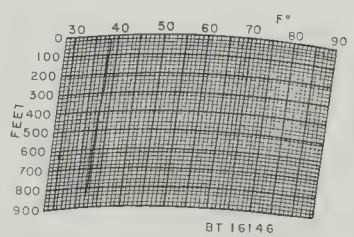
1782 18 III 59 11:35
LAT 57°42' S LONG 60°28' W
TEMP 39.5° DEPTH 1760 FMS



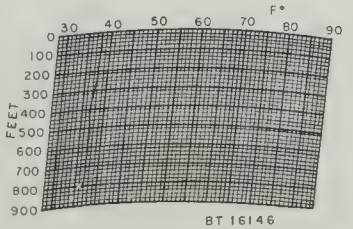
1783 18 III 59 12:17
LAT 57°40' S LONG 60°22' W
TEMP 39.7° DEPTH 1680 FMS



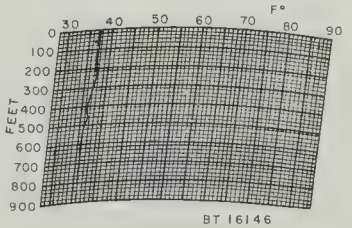
1784 18 III 59 12:41
LAT 57°48' S LONG 60°19' W
TEMP 39.7° DEPTH 1430 FMS



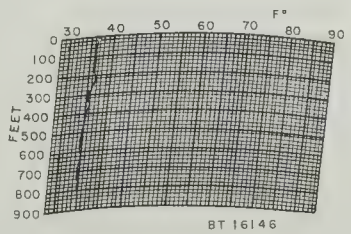
1785 18 III 59 18:05
LAT 57°53' S LONG 60°04' W
TEMP 39.0° DEPTH 2053 FMS



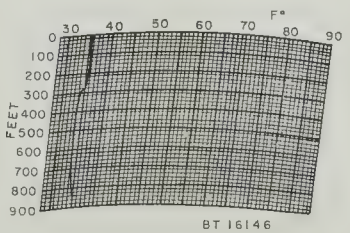
1786 18 III 59 18:35
LAT 57°56' S LONG 59°59' W
TEMP 38.4° DEPTH 2106 FMS



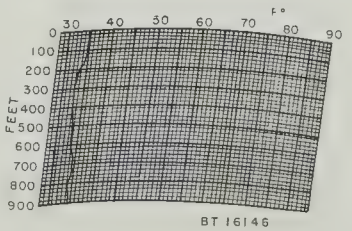
1787 18 III 59 19:05
LAT 57°59' S LONG 59°54' W
TEMP 37.8° DEPTH 2276 FMS



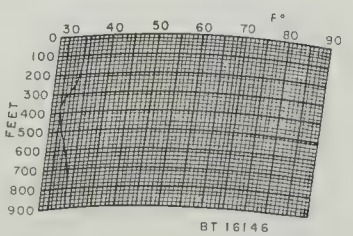
1788 18 III 59 19:39
LAT 58°03' S LONG 59°49' W
TEMP 36.5° DEPTH 2422 FMS



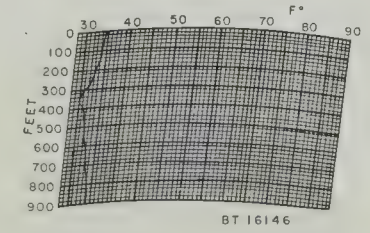
1789 18 III 59 20:05
LAT 58°06' S LONG 59°45' W
TEMP 35.9° DEPTH 2445 FMS



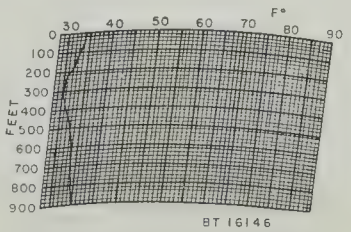
1790 18 III 59 20:35
LAT 58°09' S LONG 59°40' W
TEMP 35.2° DEPTH 2320 FMS



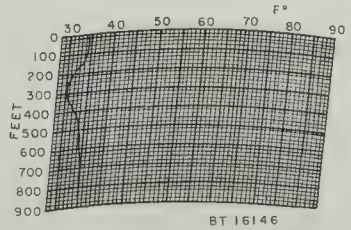
1791 18 III 59 21:10
LAT 58°13' S LONG 59°34' W
TEMP 34.5° DEPTH 2220 FMS



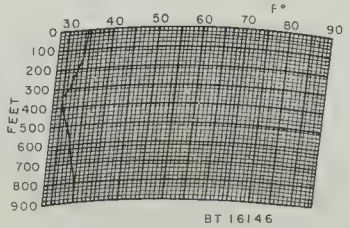
1792 18 III 59 21:35
LAT 58°16' S LONG 59°30' W
TEMP 34.6° DEPTH 2250 FMS



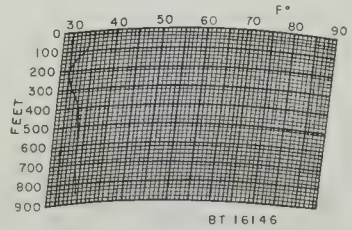
1793 18 III 59 22:06
LAT 58°19' S LONG 59°25' W
TEMP 34.5° DEPTH 2320 FMS



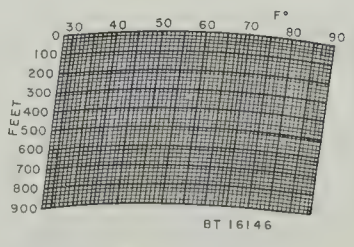
1794 18 III 59 22:40
LAT 58°23' S LONG 59°18' W
TEMP 34.4° DEPTH 1880 FMS



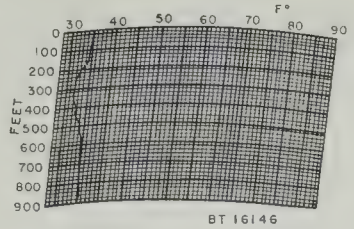
1795 18 III 59 23:05
LAT 58°25' S LONG 59°15' W
TEMP 34.5° DEPTH -



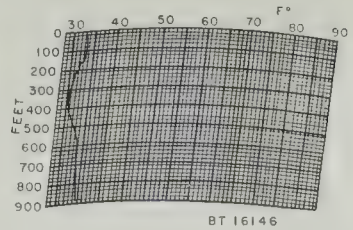
1796 18 III 59 23:45
LAT 58°27'? S LONG 59°12'? W
TEMP 34.4° DEPTH 2030 FMS



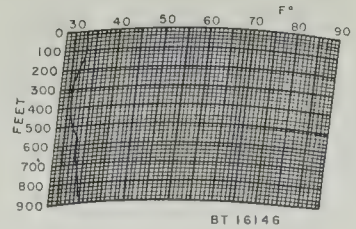
1797 19? III 59 06:00?
LAT 58°29' S LONG 58°53' W
TEMP 34.4° DEPTH -



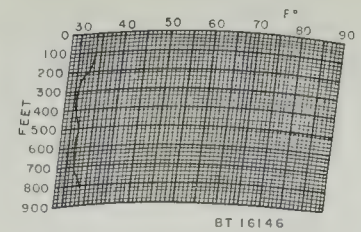
1798 19 III 59 08:35
LAT 58°29' S LONG 58°45' W
TEMP 34.4° DEPTH -



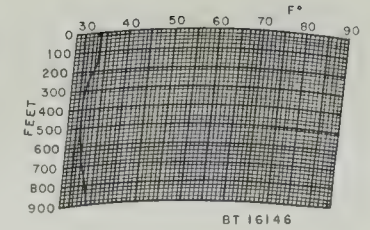
1799 19 III 59 09:03
LAT 58°29' S LONG 58°29' W
TEMP 34.1° DEPTH -



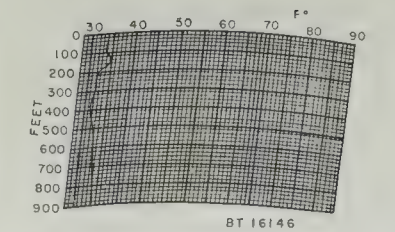
1800 19 III 59 09:33
LAT 58°29' S LONG 58°31' W
TEMP 33.2° DEPTH -



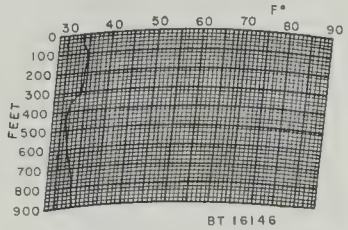
1801 19 III 59 10:04
LAT 58°29' S LONG 58°23' W
TEMP 34.0° DEPTH -



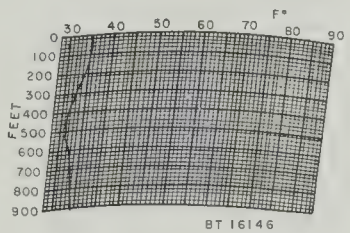
1802 19 III 59 10:33
LAT 58°29' S LONG 58°16' W
TEMP 33.9° DEPTH 2020 FMS



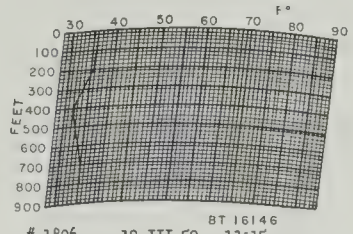
1803 19 III 59 11:03
LAT 58°27' S LONG 58°11' W
TEMP 34.0° DEPTH 2070 FMS



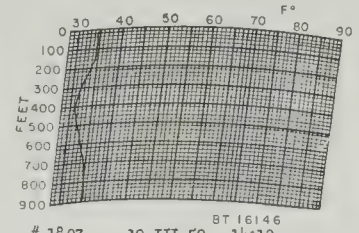
1804 19 III 59 11:33
LAT 58°25' S LONG 58°04' W
TEMP 34.2° DEPTH 2000 FMS



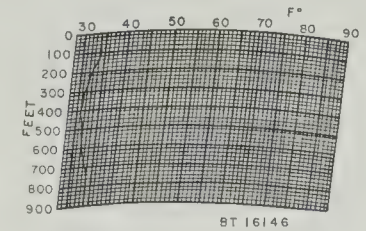
1805 19 III 59 12:15
LAT 58°23' S LONG 57°54' W
TEMP 35.5° DEPTH 2010 FMS



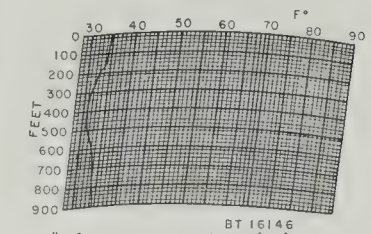
1806 19 III 59 13:15
LAT 58°20' S LONG 57°42' W
TEMP 35.5° DEPTH 1900 FMS



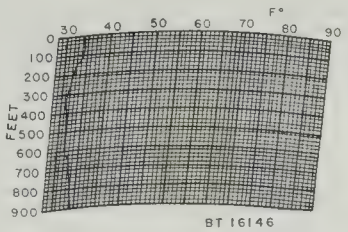
1807 19 III 59 14:10
LAT 58°16' S LONG 57°30' W
TEMP 34.9° DEPTH 1830 FMS



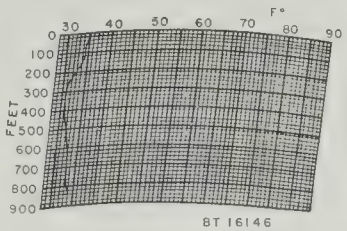
1808 19 III 59 15:15
LAT 58°12' S LONG 57°16' W
TEMP 34.3° DEPTH 1870 FMS



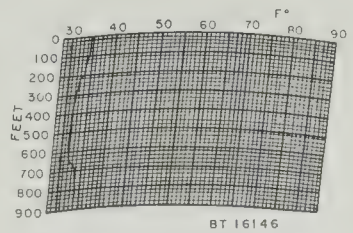
1809 19 III 59 16:06
LAT 58°09' S LONG 57°04' W
TEMP 34.2° DEPTH 1988 FMS



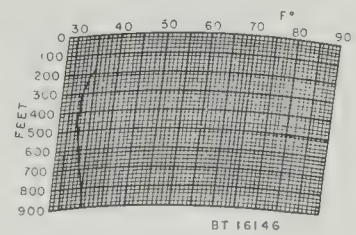
1810 19 III 59 17:05
LAT 58°05' S LONG 56°52' W
TEMP 34.4° DEPTH 2108 FMS



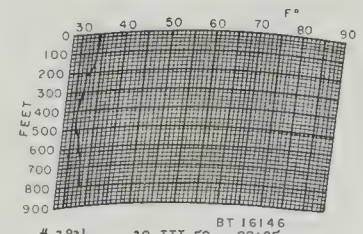
1811 19 III 59 18:07
LAT 58°01' S LONG 56°39' W
TEMP 34.8° DEPTH 2162 FMS



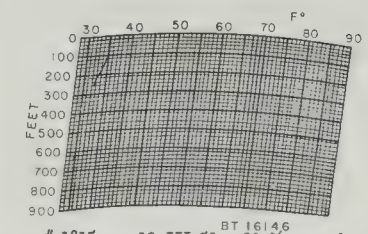
1812 19 III 59 20:05
LAT 57°53' S LONG 56°12' W
TEMP 34.7° DEPTH 2230 FMS



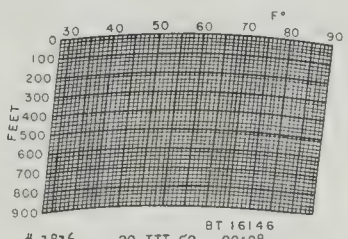
1813 19 III 59 21:10
LAT 57°49' S LONG 55°59' W
TEMP 35.0° DEPTH -



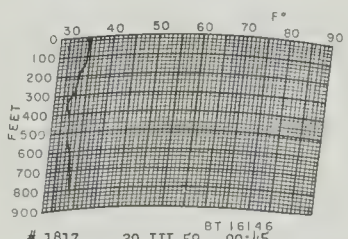
1814 19 III 59 22:05
LAT 57°46' S LONG 55°47' W
TEMP 34.3° DEPTH -



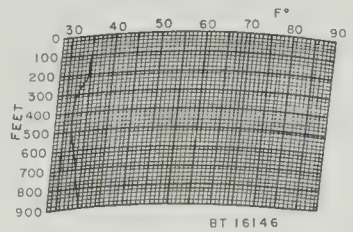
1815 19 III 59 23:06
LAT 57°47' S LONG 55°35' W
TEMP 35.0° DEPTH 2170 FMS



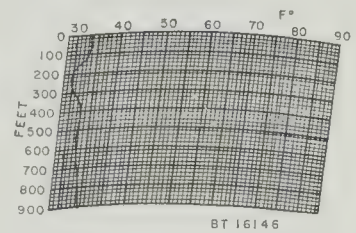
1816 20 III 59 00:08
LAT 57°43' S LONG 55°29' W
TEMP 34.7° DEPTH 2052 FMS



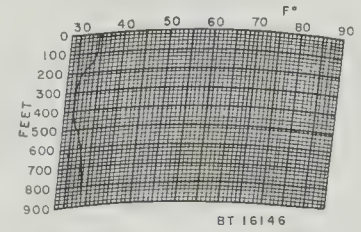
1817 20 III 59 00:45
LAT 57°40' S LONG 55°25' W
TEMP 34.9° DEPTH 1965 FMS



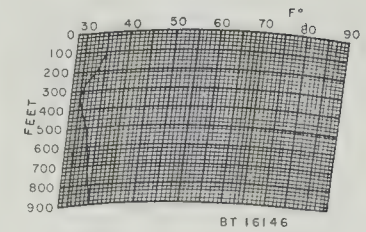
1818 20 III 59 01:40
LAT 57°36' S LONG 55°18' W
TEMP 34.9° DEPTH 2278 FMS



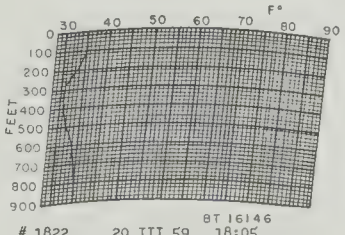
1819 20 III 59 02:45
LAT 57°31' S LONG 55°11' W
TEMP 34.5° DEPTH 2180 FMS



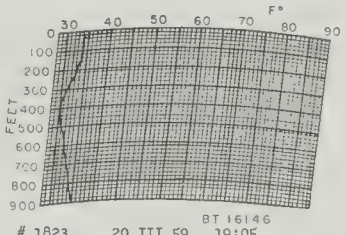
1820 20 III 59 16:08
LAT 57°27' S LONG 54°52' W
TEMP 34° DEPTH 2248 FMS



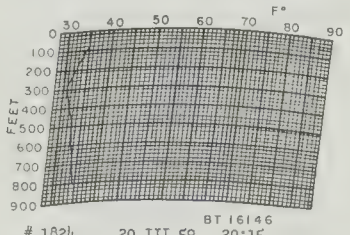
1821 20 III 59 17:05
LAT 57°20' S LONG 54°44' W
TEMP 35.4° DEPTH 2203 FMS



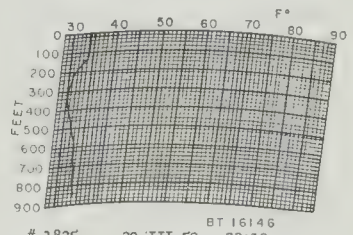
1822 20 III 59 18:05
LAT 57°13' S LONG 54°35' W
TEMP 35.3° DEPTH 2222 FMS



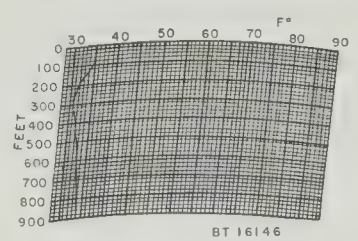
1823 20 III 59 19:05
LAT 57°06' S LONG 54°28' W
TEMP 35.2° DEPTH 2088 FMS



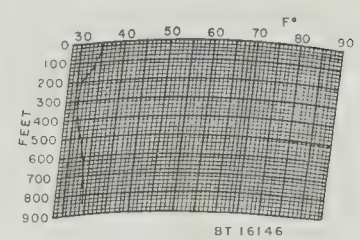
1824 20 III 59 20:15
LAT 57°03' S LONG 54°31' W
TEMP 35.1° DEPTH 2400 FMS



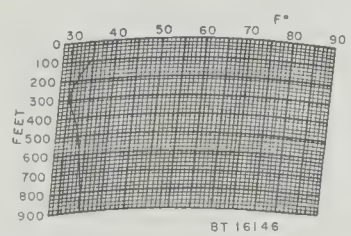
1825 20 III 59 22:10
LAT 56°49' S LONG 54°20' W
TEMP 35.0° DEPTH 2320 FMS



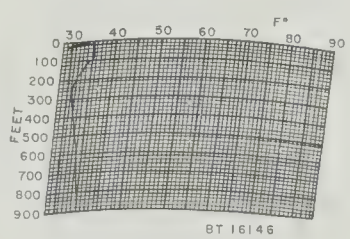
1826 20 III 59 23:06
LAT 56°42' S LONG 54°12' W
TEMP 35.0° DEPTH 2340



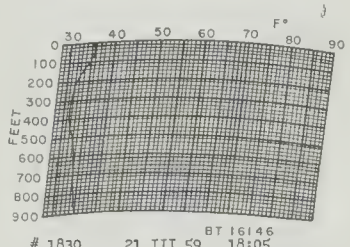
1827 21 III 59 14:38
LAT 56°32' S LONG 53°45' W
TEMP 35.3° DEPTH 2565 FMS



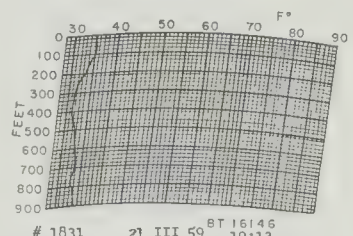
1828 21 III 59 15:46
LAT 56°24' S LONG 53°36' W
TEMP 35.3° DEPTH 2090 FMS



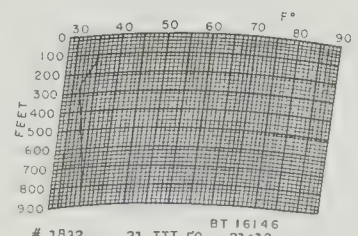
1829 21 III 59 17:05
LAT 56°16' S LONG 53°26' W
TEMP 35.4° DEPTH 2203 FMS



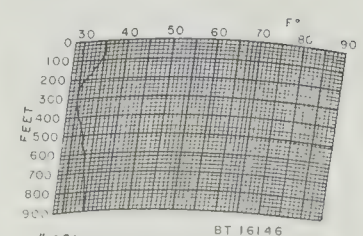
1830 21 III 59 18:05
LAT 56°13' S LONG 53°22' W
TEMP 35.4° DEPTH 2510 FMS



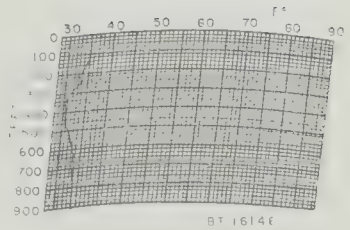
1831 21 III 59 19:13
LAT 56°06' S LONG 53°14' W
TEMP 35.5° DEPTH 2912 FMS



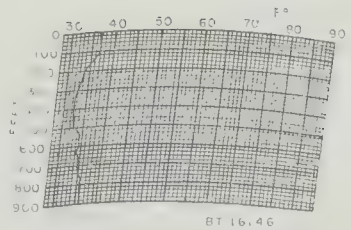
1832 21 III 59 21:10
LAT 56°01' S LONG 53°10' W
TEMP 35.3° DEPTH 2150 FMS



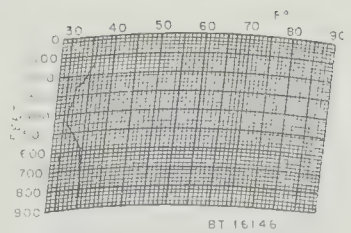
1833 22 III 59 04:38
LAT 56°02' S LONG 52°58' W
TEMP 35.1° DEPTH 2176 FMS



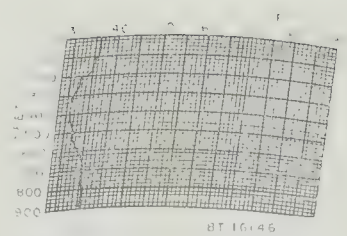
1834 22 III 59 05:22
LAT 55°58' S LONG 52°54' W
TEMP 35.[illegible]° DEPTH 2095 FMS



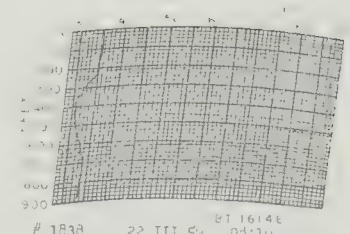
1835 22 III 59 06:07
LAT 55°54' S LONG 52°49' W
TEMP 36.3° DEPTH 2209 FMS



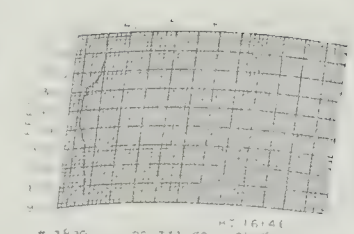
1836 22 III 59 06:41
LAT 55°51' S LONG 52°46' W
TEMP 36.1° DEPTH 225 FMS



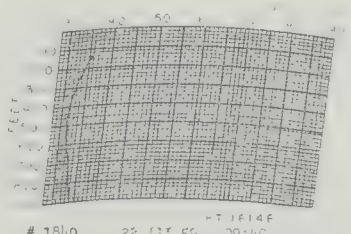
1837 22 III 59 07:22
LAT 55°46' S LONG 52°41' W
TEMP 36.1° DEPTH 22[illegible]



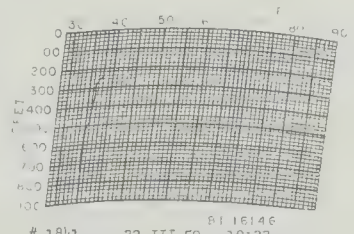
1838 22 III 59 08:10
LAT 55°42' S LONG 52°36' W
TEMP 36.0° DEPTH 2220 FMS



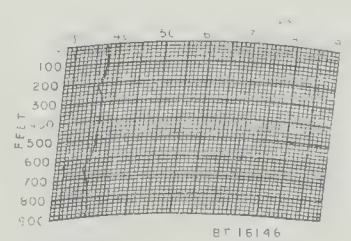
1839 22 III 59 [illegible]
LAT 55°39' S LONG 52°32' W
TEMP 35.7° DEPTH 2220 FMS



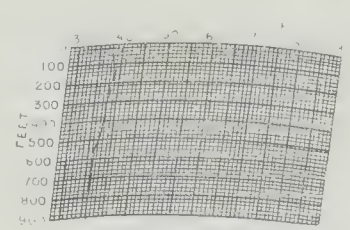
1840 22 III 59 09:40
LAT 55°33' S LONG 52°26' W
TEMP 36.5° DEPTH 2250 FMS



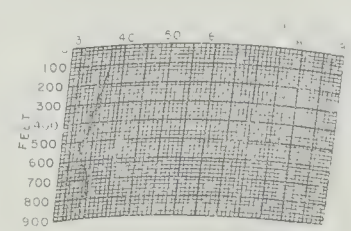
1841 22 III 59 10:22
LAT 55°29' S LONG 52°22' W
TEMP 38.6° DEPTH 2235 FMS



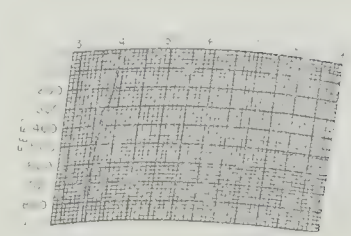
1842 22 III 59 11:12
LAT 55°25' S LONG 52°17' W
TEMP 37.4° DEPTH 2210 FMS



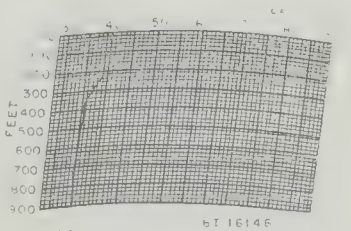
1843 22 III 59 11:19
LAT 55°23' S LONG 52°00' W
TEMP 38.3° DEPTH 2250 FMS



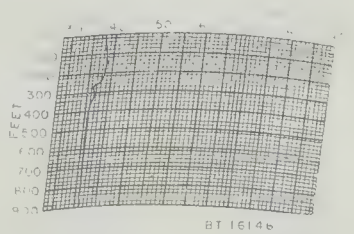
1844 22 III 59 13:44
LAT 55°14' S LONG 52°05' W
TEMP 37.2° DEPTH 2340 FMS



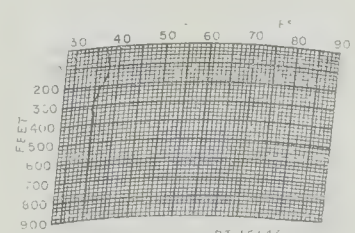
1845 22 III 59 14:10
LAT 55°12' S LONG 52°05' W
TEMP 39.8° DEPTH 2250 FMS



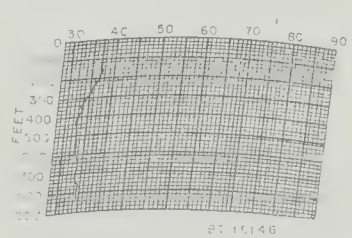
1846 22 III 59 15:06
LAT 55°06' S LONG 52°04' W
TEMP 39.2° DEPTH 2230 FMS



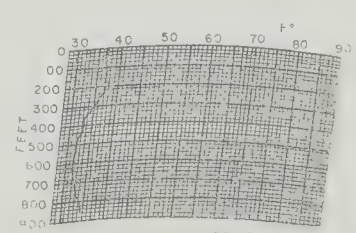
1847 22 III 59 17:05
LAT 54°55' S LONG 52°03' W
TEMP 38.4° DEPTH 2219 FMS



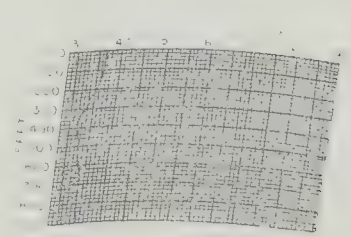
1848 22 III 59 18:06
LAT 54°49' S LONG 52°03' W
TEMP 37.5° DEPTH 2110 FMS



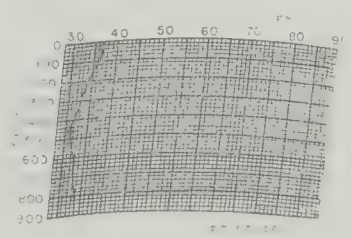
1849 22 III 59 22:12
LAT 54°48' S LONG 52°01' W
TEMP 37.2° DEPTH 2110 FMS



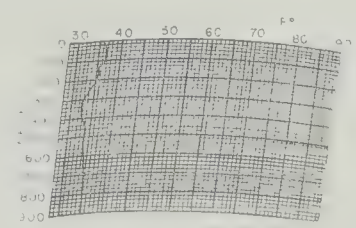
1850 22 III 59 23:06
LAT 54°43' S LONG 51°55' W
TEMP 36.9° DEPTH 2125 FMS



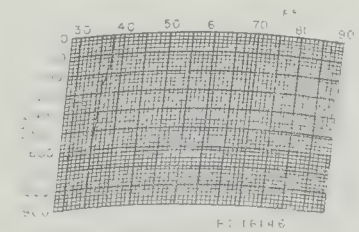
1851 23 III 59 00:15
LAT 54°36' S LONG 51°39' W
TEMP 36.[illegible]° DEPTH 2150 FMS



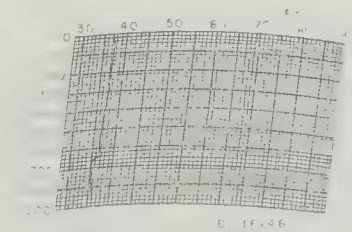
1852 23 III 59 01:15
LAT 54°29' S LONG [illegible]°43' W
TEMP 36.[illegible]° DEPTH 1910 FMS



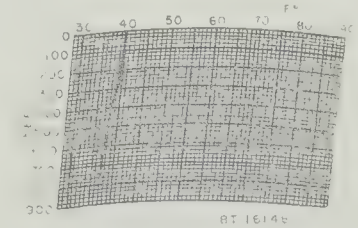
1853 23 III 59 02:20
LAT 54°23' S LONG 51°37' W
TEMP 36.3° DEPTH 1550 FMS



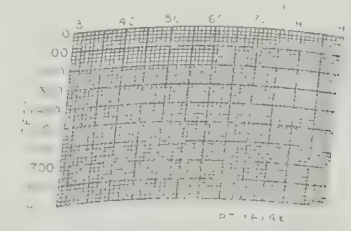
[illegible] III 59 03:2[illegible]
LAT 54°17' S LONG 51°31' W
TEMP 37.2° DEPTH 2120 FMS



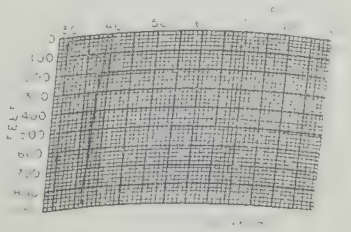
1855 23 III 59 [illegible]
LAT 54°14' S LONG 51°27' W
TEMP 37.9° DEPTH 2061 FMS



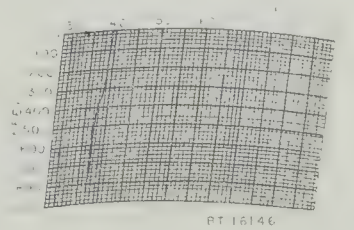
1856 23 III 59 08:08
LAT 53°52' S LONG 51°1[illegible] W
TEMP - DEPTH 705 FMS



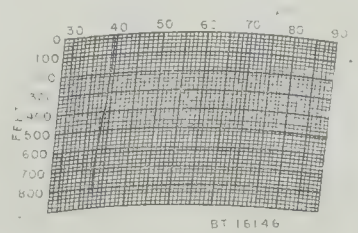
1857 23 III 59 10:12
LAT 53°50' S LONG 51°1[illegible] W
TEMP - DEPTH 208 FMS



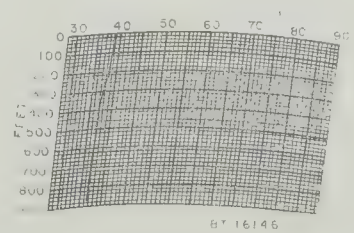
1858 23 III 59 12:15
LAT 53°44' S LONG 51°01' W
TEMP [illegible]° [illegible]



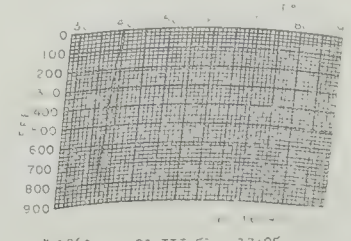
1859 23 III 59 13:10
LAT 53°38' S LONG 51°03' W
TEMP [illegible]° DEPTH 1860 FMS



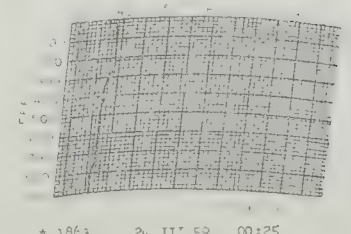
1860 23 III 59 14:10
LAT 53°30' S LONG 50°55' W
TEMP [illegible]° DEPTH 1900 FMS



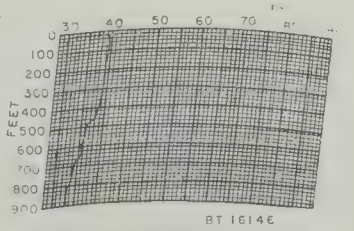
1861 23 III 59 15:10
LAT 53°23' S LONG 50°46' W
TEMP [illegible]° DEPTH [illegible] FMS



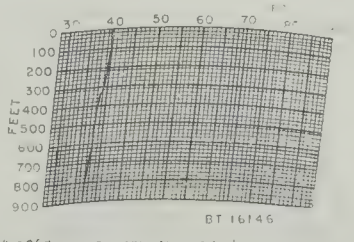
1862 23 III 59 17:05
LAT 53°08' S LONG 50°31' W
TEMP 39.0° DEPTH 761 FMS



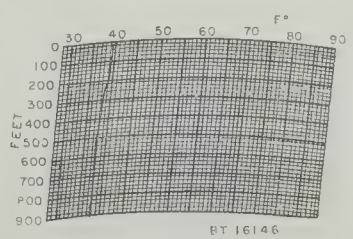
1863 24 III 59 00:25
LAT 53°02' S LONG 50°16' W
TEMP 39.[illegible]° DEPTH 1282 FMS



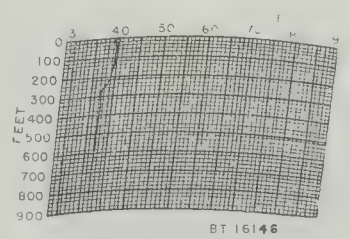
1864 24 III 59 02:15
LAT 52°55' S LONG 50°07' W
TEMP 39.[illegible]° DEPTH 1340 FMS



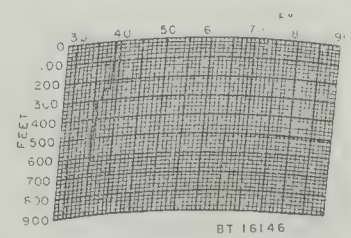
1865 24 III 59 05:14
LAT 52°41' S LONG 49°50' W
TEMP 39.6° DEPTH 1854 FMS



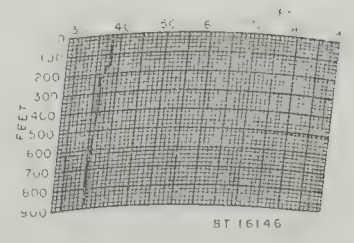
1866 24 III 59 06:05
LAT 52°35' S LONG 49°43' W
TEMP 39.6° DEPTH 1963 FMS



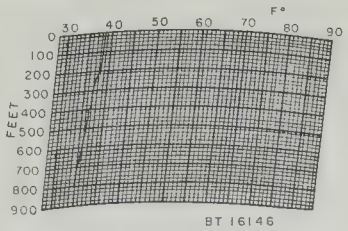
1867 24 III 59 07:05
LAT 52°28' S LONG 49°35' W
TEMP 39.8° DEPTH 1824 FMS



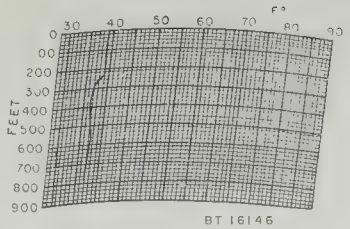
1868 24 III 59 16:16
LAT 51°55' S LONG 48°32' W
TEMP 39.1° DEPTH 1282 FMS



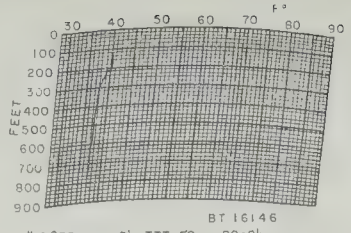
1869 24 III 59 17:07
LAT 51°49' S LONG 48°23' W
TEMP 38.7° DEPTH 1274 FMS



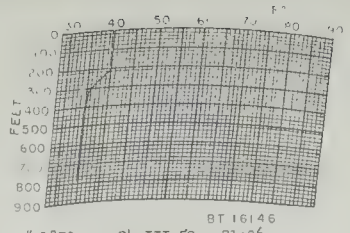
1870 24 III 59 18:05
LAT 51°45'? S LONG 48°18' ?W
TEMP 38.0° DEPTH 1311 FMS



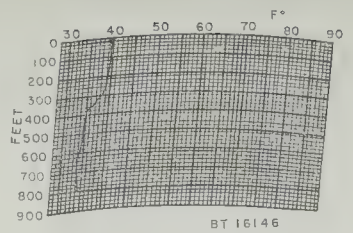
1871 24 III 59 19:06
LAT 51°44' S LONG 48°13' W
TEMP 39.0° DEPTH 1320 FMS



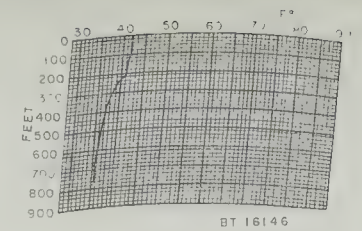
1872 24 III 59 20:04
LAT 51°36' S LONG 48°04' W
TEMP 39.8° DEPTH 1340 FMS



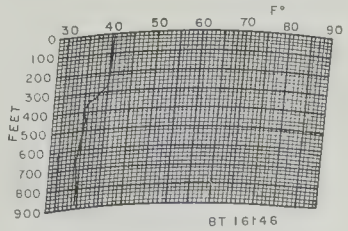
1873 24 III 59 21:06
LAT 51°27' S LONG 47°57' W
TEMP 39.8° DEPTH 1380 FMS



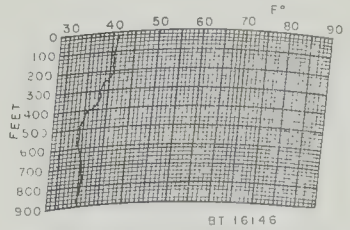
1874 24 III 59 22:06
LAT 51°19' S LONG 47°51' W
TEMP 39.8° DEPTH 1392 FMS



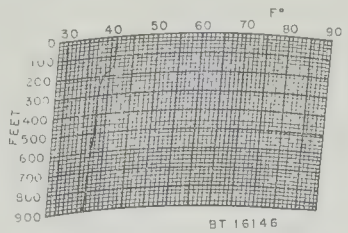
1875 24 III 59 23:10
LAT 51°11' S LONG 47°47' W
TEMP 40.6° DEPTH 1400 FMS



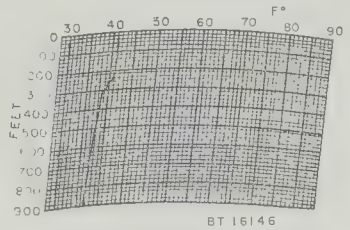
1876 25 III 59 00:20
LAT 51°03' S LONG 47°43' W
TEMP 40.4° DEPTH 1415 FMS



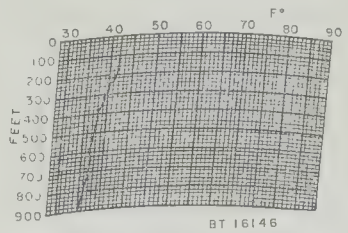
1877 25 III 59 01:20
LAT 50°54' S LONG 47°39' W
TEMP 40.0° DEPTH 1400 FMS



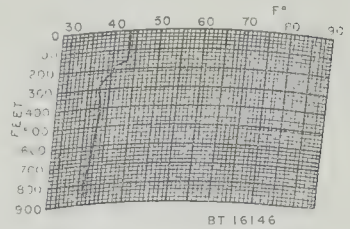
1878 25 III 59 02:15
LAT 50°40' S LONG 47°33' W
TEMP 41.1° DEPTH 1395 FMS



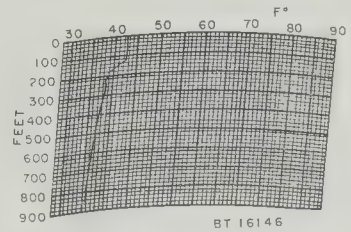
1879 25 III 59 03:10
LAT 50°32' S LONG 47°30' W
TEMP 41.0° DEPTH 1410 FMS



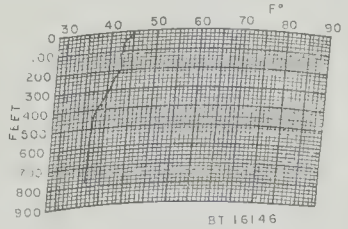
1880 25 III 59 17:05
LAT 50°18' S LONG 47°14' W
TEMP 42.2° DEPTH 1441 FMS



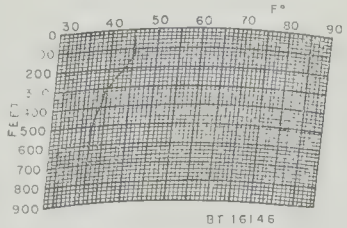
1881 25 III 59 18:05
LAT 50°11' S LONG 47°14' W
TEMP 43.3° DEPTH 1423 FMS



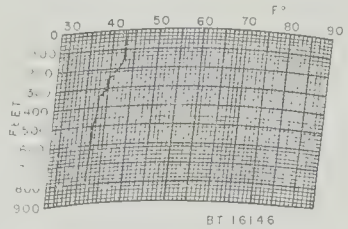
1882 25 III 59 19:05
LAT 50°08' S LONG 47°15' W
TEMP 43.1° DEPTH 1412 FMS



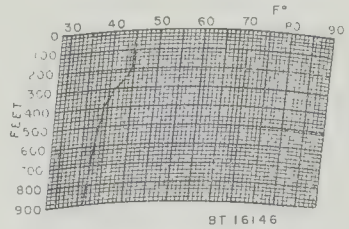
1883 25 III 59 20:10
LAT 50°01' S LONG 47°15' W
TEMP 43.8° DEPTH 1340 FMS



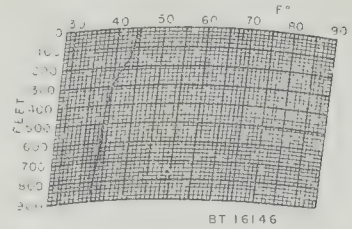
1884 25 III 59 21:15
LAT 49°53' S LONG 47°16' W
TEMP 44.8° DEPTH 1300 FMS



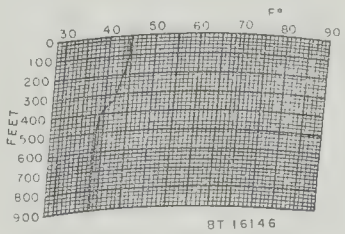
1885 25 III 59 23:09
LAT 49°44' S LONG 47°17' W
TEMP 43.1° DEPTH 1310 FMS



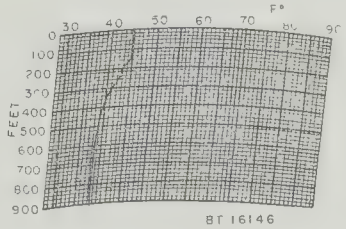
1886 26 III 59 01:30
LAT 49°27' S LONG 47°17' W
TEMP 44.1° DEPTH 3100 FMS



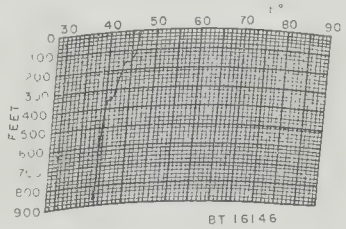
1887 26 III 59 12:48
LAT 49°30' S LONG 48°04' W
TEMP 44.8° DEPTH 2630 FMS



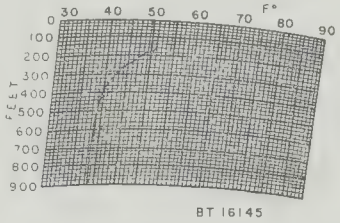
1888 26 III 59 18:05
LAT 49°27' S LONG 48°00' W
TEMP 44.7° DEPTH 1486 FMS



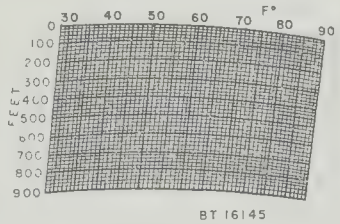
1889 26 III 59 19:12
LAT 49°27' S LONG 47°51' W
TEMP 44.9° DEPTH 1478 FMS



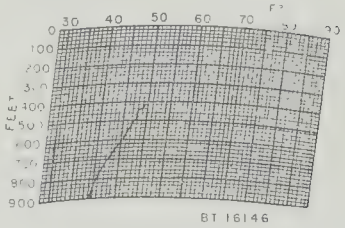
1890 27 III 59 13:20
LAT 48°51' S LONG 47°32' W
TEMP 46.1° DEPTH 3140 FMS



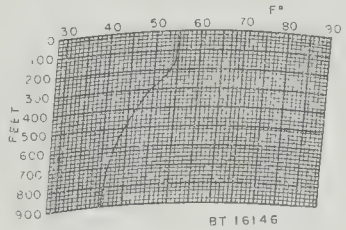
1891 27 III 59 14:25
LAT 48°46' S LONG 47°32' W
TEMP 51.1° DEPTH 3144 FMS



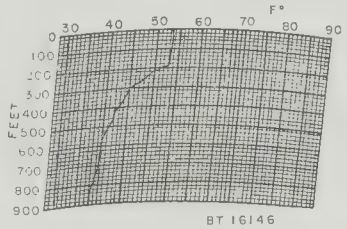
1892 28 III 59 01:35
LAT 48°35' S LONG 47°34' W
TEMP - DEPTH -



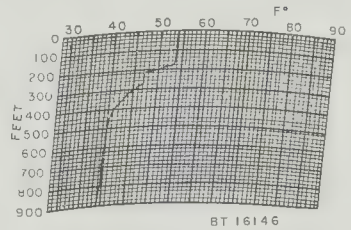
1893 28 III 59 05:05
LAT 48°17' S LONG 47°52' W
TEMP 54.6° DEPTH 3211 FMS



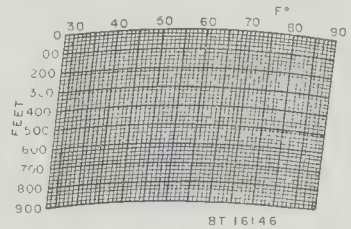
1894 28 III 59 06:05
LAT 48°11' S LONG 47°56' W
TEMP 54.6° DEPTH 3215 FMS



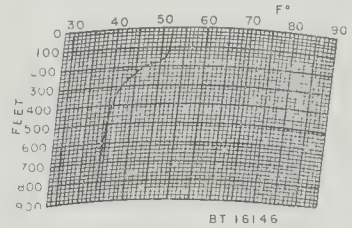
1895 28 III 59 07:05
LAT 48°05' S LONG 48°01' W
TEMP 53.7° DEPTH 3223 FMS



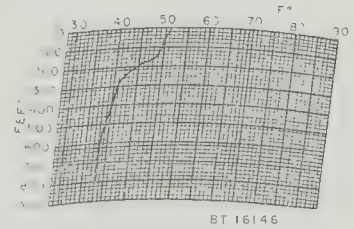
1896 28 III 59 08:14
LAT 47°58' S LONG 48°06' W
TEMP 53.9° DEPTH 3222 FMS



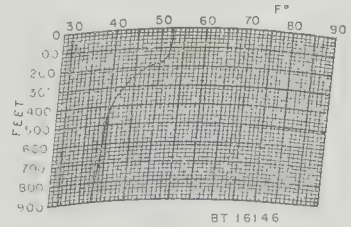
1897 28 III 59 15:20
LAT 47°56' S LONG 48°01' W
TEMP 54.3° DEPTH 3232 FMS



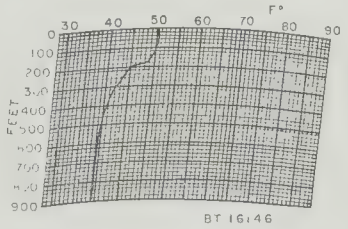
1898 28 III 59 16:06
LAT 47°52' S LONG 48°05' W
TEMP 52.4° DEPTH 3233 FMS



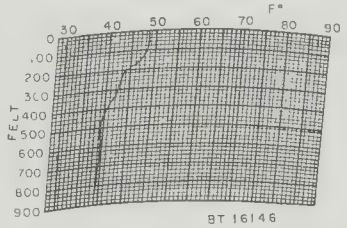
1899 28 III 59 17:36
LAT 47°47' S LONG 48°08' W
TEMP 50.3° DEPTH 3232 FMS



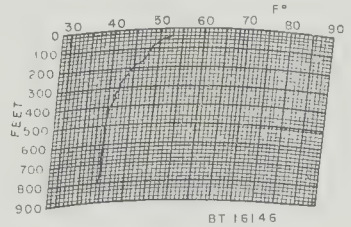
1900 28 III 59 18:18
LAT 47°48' S LONG 48°07' W
TEMP 52.3° DEPTH 3232 FMS



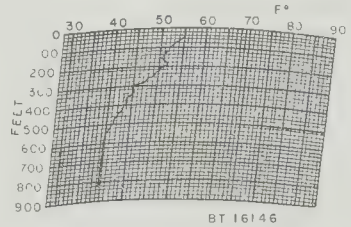
1901 28 III 59 19:05
LAT 47°45' S LONG 48°10' W
TEMP 50.3° DEPTH 3232 FMS



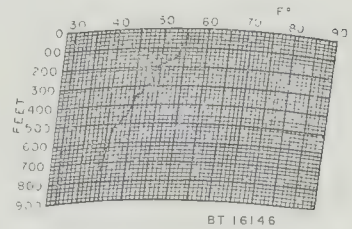
1902 28 III 59 20:04
LAT 47°42' S LONG 48°18' W
TEMP 49.5° DEPTH 3232 FMS



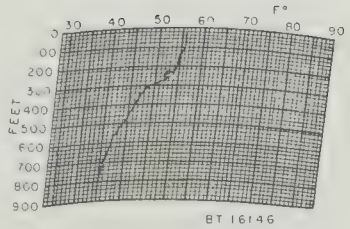
1903 28 III 59 21:05
LAT 47°37' S LONG 48°22' W
TEMP 52.7° DEPTH 3225 FMS



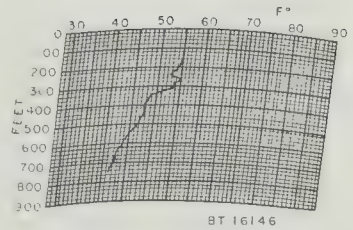
1904 28 III 59 22:05
LAT 47°31' S LONG 48°25' W
TEMP 55.1° DEPTH 3220 FMS



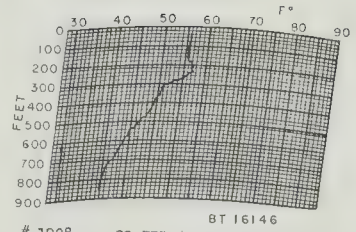
1905 28 III 59 23:05
LAT 47°23' S LONG 48°29' W
TEMP 55.5° DEPTH 3200 FMS



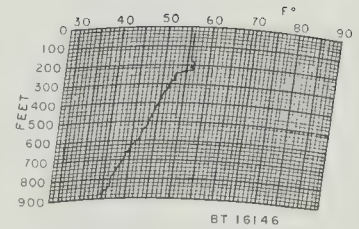
1906 29 III 59 01:25
LAT 47°12' S LONG 48°37' W
TEMP 56.0° DEPTH 3190 FMS



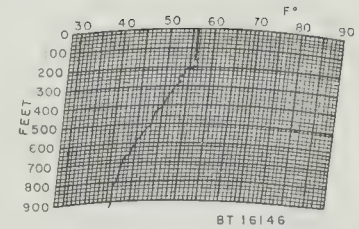
1907 29 III 59 02:35
LAT 47°11' S LONG 48°38' W
TEMP 55.5° DEPTH 3180 FMS



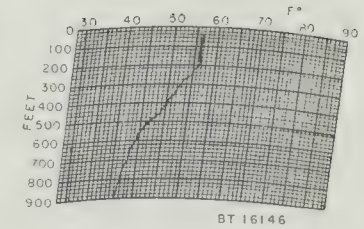
1908 29 III 59 03:35
LAT 47°07' S LONG 48°46' W
TEMP 55.1° DEPTH 3185 FMS



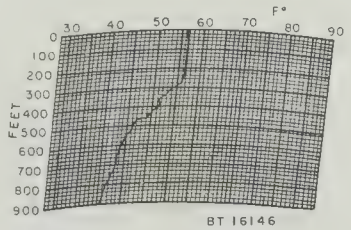
1909 29 III 59 04:15
LAT 46°58' S LONG 49°00' W
TEMP 56.0° DEPTH 3184 FMS



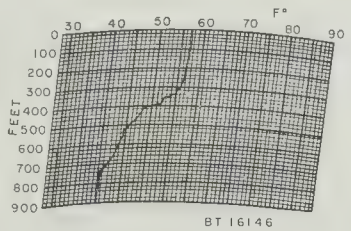
1910 29 III 59 05:07
LAT 46°55' S LONG 49°05' W
TEMP 56.4° DEPTH 3162 FMS



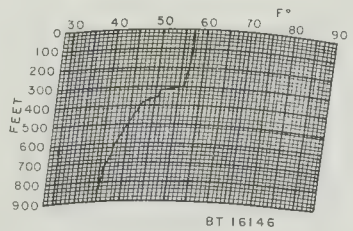
1911 29 III 59 06:05
LAT 46°51' S LONG 49°11' W
TEMP 56.8° DEPTH 3160 FMS



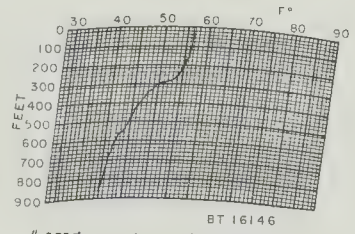
1912 29 III 59 07:05
LAT 46°42' S LONG 49°11' W
TEMP 56.9° DEPTH 3156 FMS



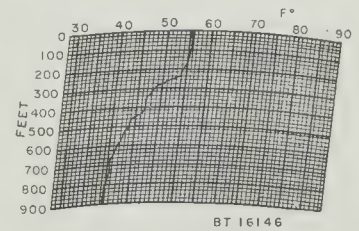
1913 29 III 59 08:35
LAT 46°44' S LONG 49°23' W
TEMP 57.3° DEPTH 3160 FMS



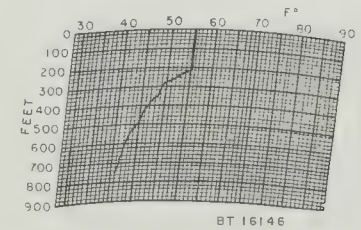
1914 29 III 59 10:05
LAT 46°39' S LONG 49°29' W
TEMP 57.4° DEPTH 3160 FMS



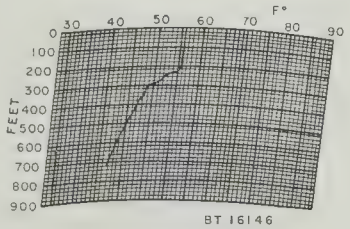
1915 29 III 59 11:05
LAT 46°34' S LONG 49°32' W
TEMP 57.3° DEPTH 3130 FMS



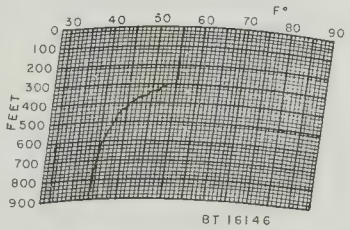
1916 29 III 59 12:20
LAT 46°33' S LONG 49°33' W
TEMP 55.7° DEPTH 3100 FMS



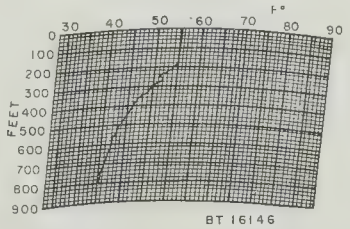
1917 29 III 59 20:20
LAT 46°25' S LONG 50°08' W
TEMP 55.1° DEPTH 3150 FMS



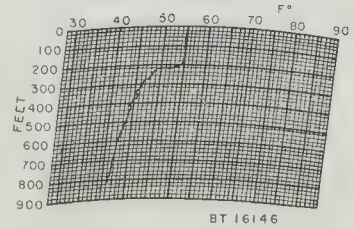
1918 29 III 59 22:15
LAT 46°17' S LONG 50°19' W
TEMP 55.5° DEPTH 3175 FMS



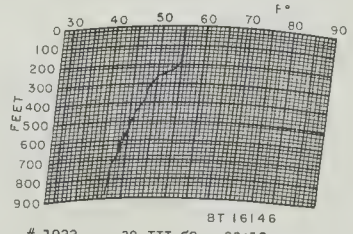
1919 30 III 59 00:15
LAT 46°07' S LONG 50°32' W
TEMP 55.3° DEPTH 3202 FMS



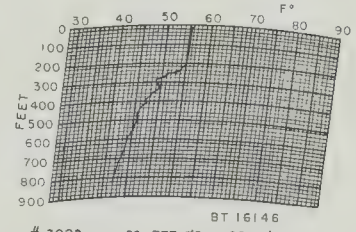
1920 30 III 59 01:15
LAT 46°02' S LONG 50°37' W
TEMP 55.1° DEPTH 3195 FMS



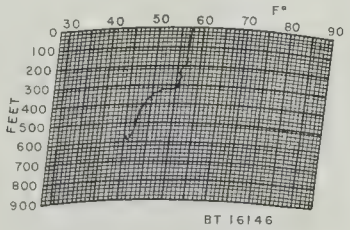
1921 30 III 59 02:10
LAT 45°57' S LONG 50°42' W
TEMP 55.1° DEPTH 3195 FMS



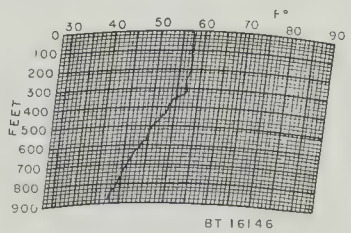
1922 30 III 59 03:10
LAT 45°51' S LONG 50°47' W
TEMP 54.9° DEPTH 3185 FMS



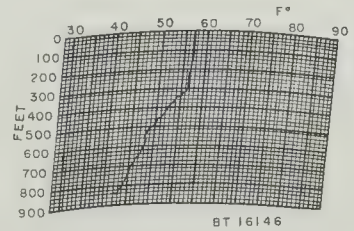
1923 31 III 59 02:15
LAT 45°39' S LONG 50°49' W
TEMP 55.6° DEPTH 3145 FMS



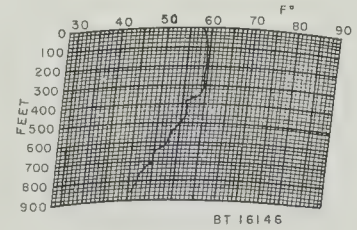
1924 31 III 59 03:15
LAT 45°33' S LONG 50°54' W
TEMP 57.1° DEPTH 3137 FMS



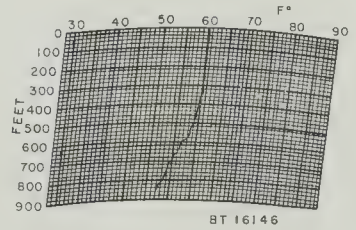
1925 31 III 59 04:17
LAT 45°28' S LONG 50°59' W
TEMP 57.8° DEPTH 3132 FMS



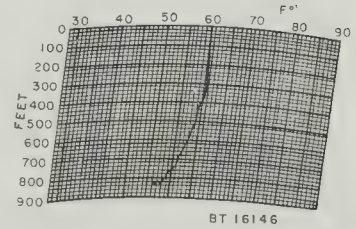
1926 31 III 59 05:05
LAT 45°23' S LONG 51°03' W
TEMP 57.4° DEPTH 3130 FMS



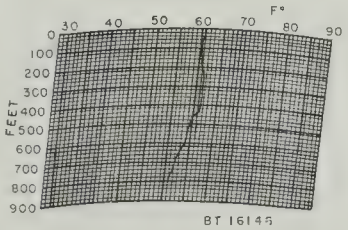
1927 31 III 59 06:05
LAT 45°17' S LONG 58°08' W
TEMP 58.5° DEPTH 3120 FMS



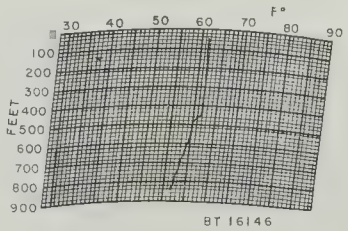
1928 31 III 59 07:05
LAT 45°11' S LONG 51°13' W
TEMP 60.2° DEPTH 3118 FMS



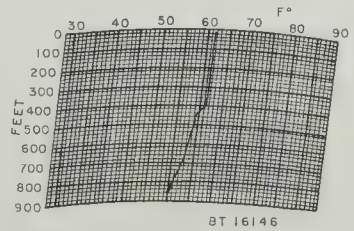
1929 31 III 59 08:08
LAT 45°04' S LONG 51°18' W
TEMP 60.5° DEPTH 3110 FMS



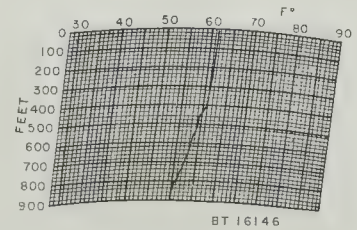
1930 31 III 59 09:03
LAT 44°54' S LONG 51°23' W
TEMP 61.0° DEPTH 3110 FMS



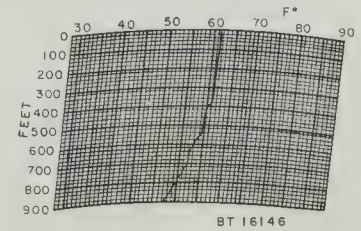
1931 31 III 59 21:05
LAT 44°53' S LONG 51°38' W
TEMP 61.8° DEPTH 3120 FMS



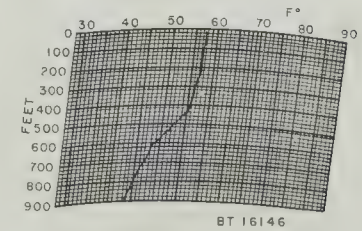
1932 31 III 59 22:04
LAT 44°48' S LONG 51°44' W
TEMP 61.8° DEPTH 3120 FMS



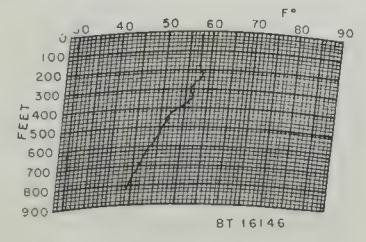
1933 31 III 59 23:08
LAT 44°43' S LONG 51°51' W
TEMP 61.8° DEPTH 3123 FMS



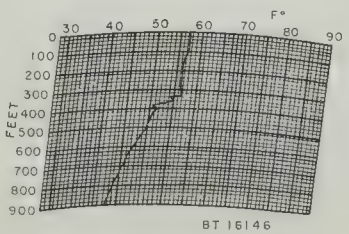
1934 1 IV 59 00:07
LAT 44°39' S LONG 51°57' W
TEMP 61.7° DEPTH 3127 FMS



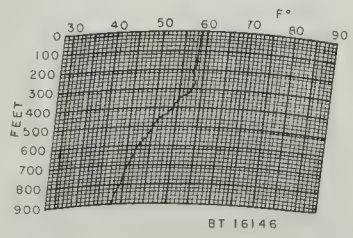
1935 1 IV 59 02:12
LAT 44°30' S LONG 52°09' W
TEMP 58.8° DEPTH 3145 FMS



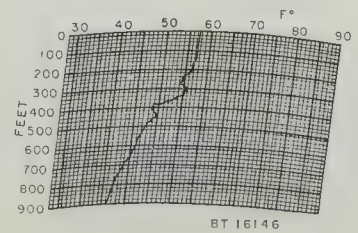
1936 1 IV 59 03:07
LAT 44°25' S LONG 52°15' W
TEMP 58.4° DEPTH 3143 FMS



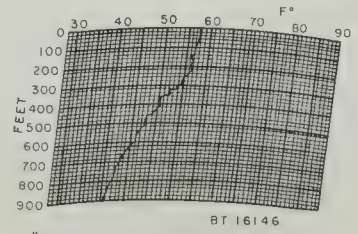
1937 1 IV 59 04:08
LAT 44°21' S LONG 52°21' W
TEMP 57.8° DEPTH 3147 FMS



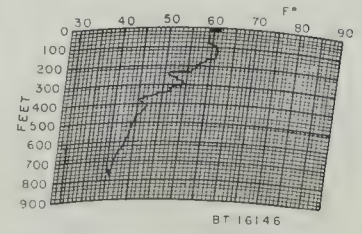
1938 1 IV 59 05:05
LAT 44°16' S LONG 52°27' W
TEMP 57.9° DEPTH 3140 FMS



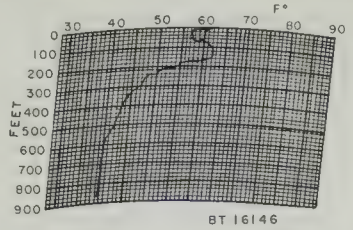
1939 1 IV 59 06:05
LAT 44°12' S LONG 52°33' W
TEMP 57.7° DEPTH 3128 FMS



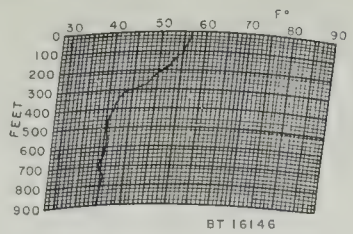
1940 1 IV 59 07:06
LAT 44°09' S LONG 52°37' W
TEMP 58.3° DEPTH 3128 FMS



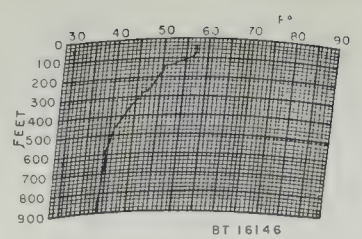
1941 1 IV 59 09:04
LAT 44°04' S LONG 52°44' W
TEMP 59.9° DEPTH 3120 FMS



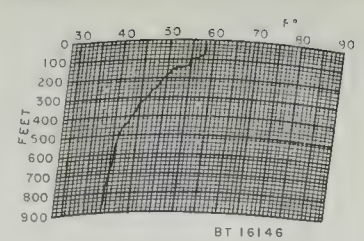
1942 1 IV 59 10:04
LAT 43°59' S LONG 52°47' W
TEMP 58.4° DEPTH 3115 FMS



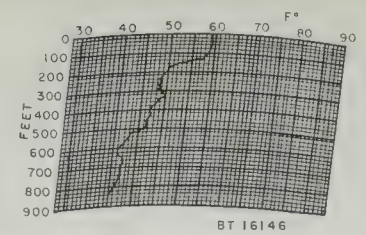
1943 1 IV 59 11:06
LAT 43°55' S LONG 52°48' W
TEMP 57.8° DEPTH 3100 FMS



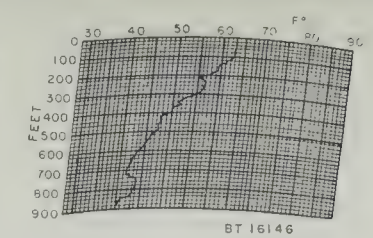
1944 1 IV 59 12:35
LAT 43°48' S LONG 52°49' W
TEMP 58.4° DEPTH 3095 FMS



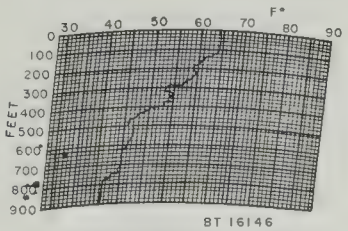
1945 1 IV 59 13:25
LAT 43°44' S LONG 52°49' W
TEMP 58.4° DEPTH 3095 FMS



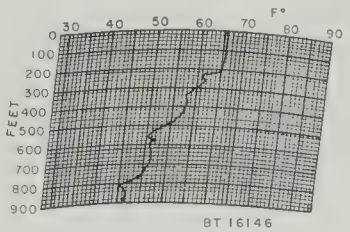
1946 1 IV 59 14:15
LAT 43°41' S LONG 52°50' W
TEMP 59.9° DEPTH 3039 FMS



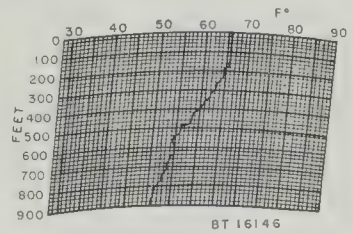
1947 1 IV 59 15:25
LAT 43°35' S LONG 52°50' W
TEMP 63.0° DEPTH 3085 FMS



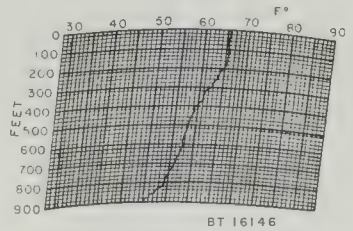
1948 1 IV 59 16:05
LAT 43°30' S LONG 52°50' W
TEMP 64.6° DEPTH 3077 FMS



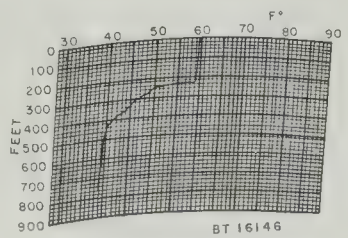
1949 1 IV 59 17:05
LAT 43°25' S LONG 52°51' W
TEMP 65.8° DEPTH 3073 FMS



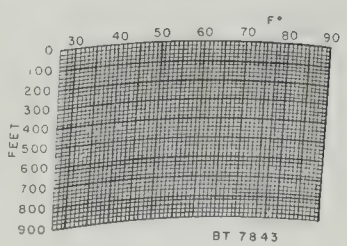
1950 1 IV 59 18:05
LAT 43°19' S LONG 52°52' W
TEMP 66.2° DEPTH 3063 FMS



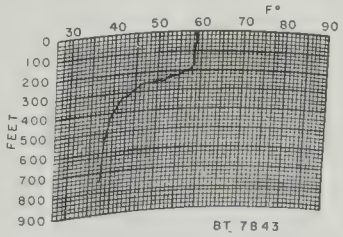
1951 1 IV 59 19:05
LAT 43°13' S LONG 52°55' W
TEMP 65.7° DEPTH 3038 FMS



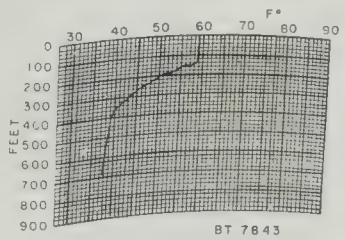
1952 1 IV 59 20:10
LAT 43°10' S LONG 52°57' W
TEMP 59.3° DEPTH 3060 FMS



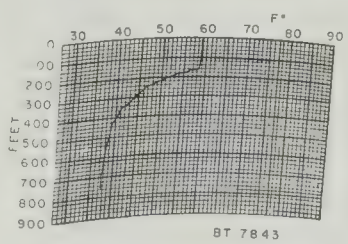
1953 2 IV 59 17:14
LAT 41°51' S LONG 54°13' W
TEMP 59.3° DEPTH 2708 FMS



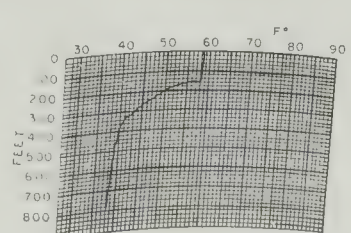
1954 2 IV 59 22:20
LAT 41°34' S LONG 54°29' W
TEMP 56.2° DEPTH 2550 FMS



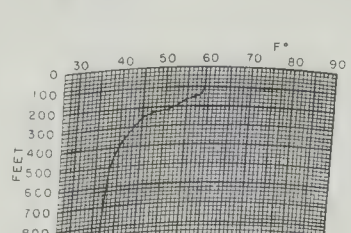
1955 3 IV 59 00:10
LAT 41°22' S LONG 54°41' W
TEMP 58.5° DEPTH 2480 FMS



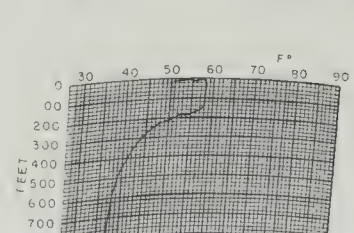
1956 3 IV 59 01:07
LAT 41°16' S LONG 54°47' W
TEMP 58.5° DEPTH 2470 FMS



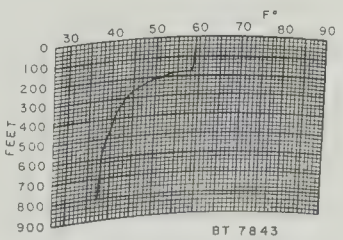
1957 3 IV 59 02:05
LAT 41°09' S LONG 54°55' W
TEMP 58.7° DEPTH 2370 FMS



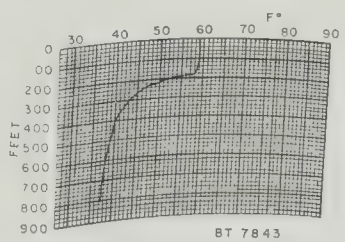
1958 3 IV 59 03:03
LAT 41°03' S LONG 55°03' W
TEMP 58.2° DEPTH 2285 FMS



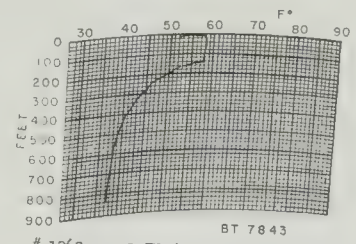
1959 3 IV 59 04:12
LAT 40°56' S LONG 55°01' W
TEMP 57.8° DEPTH 1959 FMS



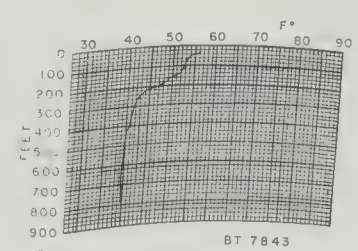
1960 3 IV 59 05:05
LAT 40°50' S LONG 55°15' W
TEMP 58.1° DEPTH 1556 FMS



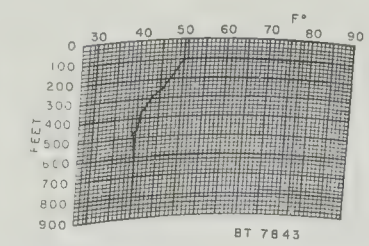
1961 3 IV 59 06:05
LAT 40°43' S LONG 55°22' W
TEMP 58.1° DEPTH 1188 FMS



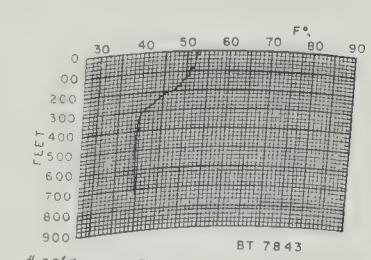
1962 3 IV 59 07:05
LAT 40°36' S LONG 55°29' W
TEMP 57.6° DEPTH 1043 FMS



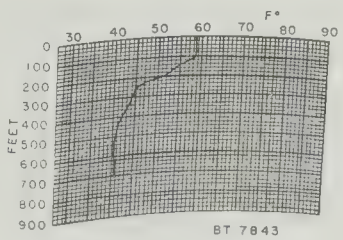
1963 3 IV 59 08:10
LAT 40°30' S LONG 55°34' W
TEMP 56.0° DEPTH 850 FMS



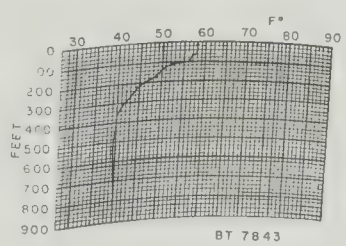
1964 3 IV 59 09:07
LAT 40°25' S LONG 55°33' W
TEMP 51.5° DEPTH 800 FMS



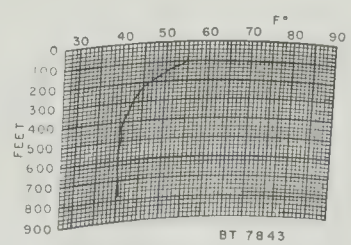
1965 3 IV 59 10:05
LAT 40°19' S LONG 55°27' W
TEMP 52.5° DEPTH 800 FMS



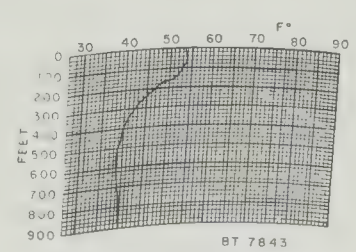
1966 3 IV 59 12:20
LAT 40°12' S LONG 55°17' W
TEMP 57.9° DEPTH 890 FMS



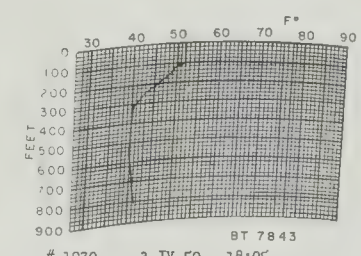
1967 3 IV 59 13:10
LAT 40°07' S LONG 55°10' W
TEMP 56.4° DEPTH 930 FMS



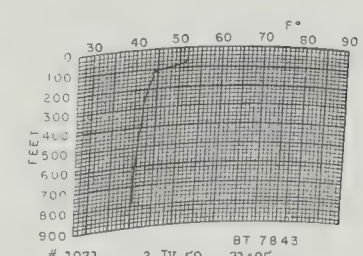
1968 3 IV 59 14:10
LAT 40°02' S LONG 55°00' W
TEMP 54.7° DEPTH 975 FMS



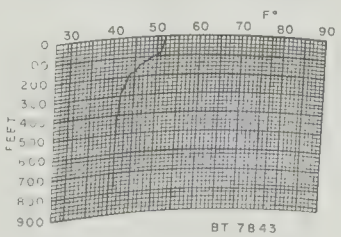
1969 3 IV 59 17:10
LAT 39°56' S LONG 54°52' W
TEMP 53.2° DEPTH 1006 FMS



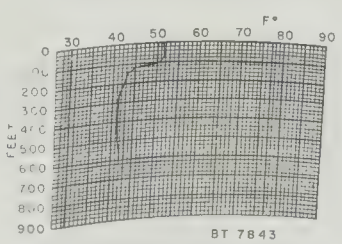
1970 3 IV 59 18:05
LAT 39°52' S LONG 54°58' W
TEMP 51.5° DEPTH 863 FMS



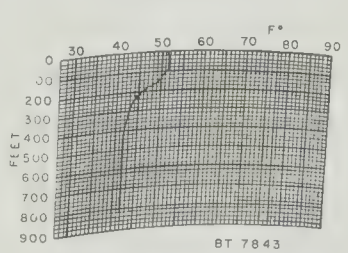
1971 3 IV 59 21:05
LAT 39°42' S LONG 55°16' W
TEMP 51.8° DEPTH 675 FMS



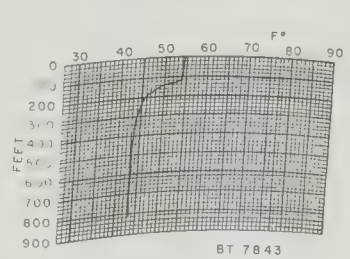
1972 3 IV 59 22:05
LAT 39°38' S LONG 55°18' W
TEMP 51.3° DEPTH 630 FMS



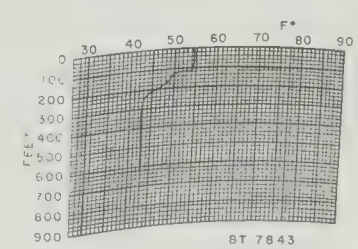
1973 3 IV 59 23:08
LAT 39°33' S LONG 55°25' W
TEMP 51.2° DEPTH 520 FMS



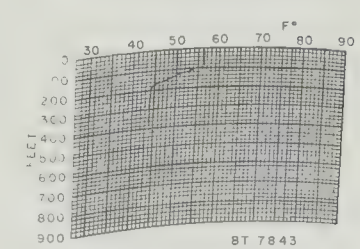
1974 4 IV 59 00:20
LAT 39°28' S LONG 55°34' W
TEMP 51.0° DEPTH 130 FMS



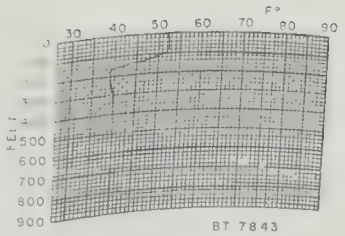
1975 4 IV 59 01:10
LAT 39°24' S LONG 55°39' W
TEMP 52.8° DEPTH 200 FMS



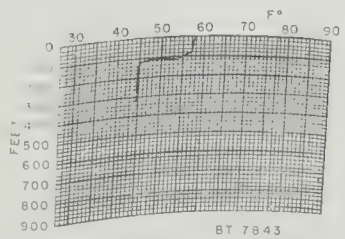
1976 4 IV 59 02:10
LAT 39°20' S LONG 55°46' W
TEMP 54.8° DEPTH 90 FMS



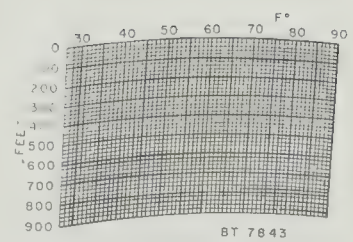
1977 4 IV 59 03:10
LAT 39°15' S LONG 55°54' W
TEMP 55.0° DEPTH 53 FMS



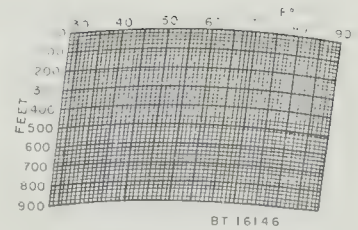
1978 4 IV 59 04:08
LAT 39°10' S LONG 56°01' W
TEMP 56.2° DEPTH 49 FMS



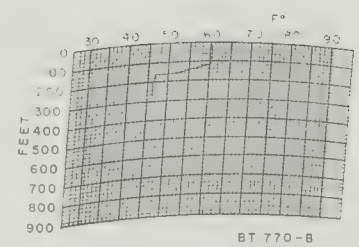
1979 4 IV 59 05:03
LAT 39°06' S LONG 56°07' W
TEMP 57.0° DEPTH 42 FMS



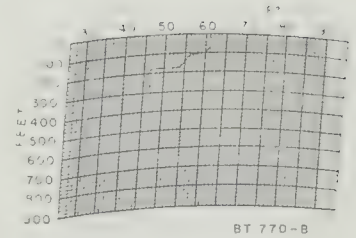
1980 4 IV 59 06:03
LAT 39°02' S LONG 56°14' W
TEMP 57.9° DEPTH 41 FMS



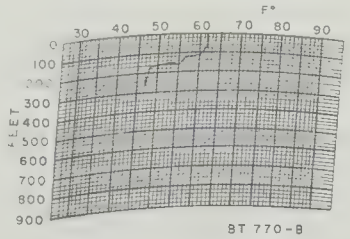
1981 4 IV 59 08:05
LAT 38°55' S LONG 56°25' W
TEMP 59.4° DEPTH 40 FMS



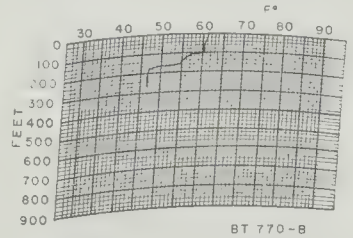
1982 4 IV 59 10:15
LAT 38°46' S LONG 56°38' W
TEMP 60.5° DEPTH 40 FMS



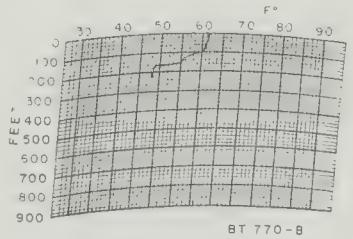
1983 4 IV 59 11:05
LAT 38°43' S LONG 56°41' W
TEMP 60.4° DEPTH 40 FMS



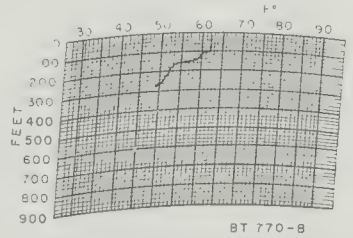
1984 4 IV 59 12:03
LAT 38°40' S LONG 56°44' W
TEMP 60.7° DEPTH 40 FMS



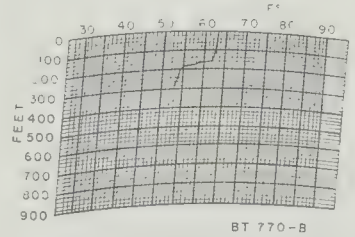
1985 4 IV 59 13:05
LAT 38°37' S LONG 56°45' W
TEMP 60.9° DEPTH 40 FMS



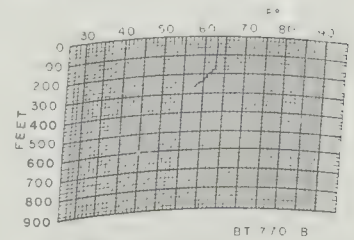
1986 4 IV 59 14:08
LAT 38°34' S LONG 56°49' W
TEMP 61.3° DEPTH 36 FMS



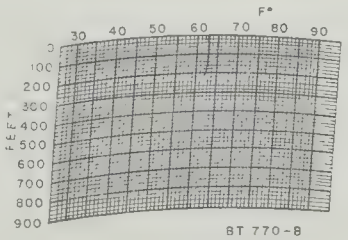
1987 4 IV 59 15:03
LAT 38°31' S LONG 56°52' W
TEMP 61.3° DEPTH 37 FMS



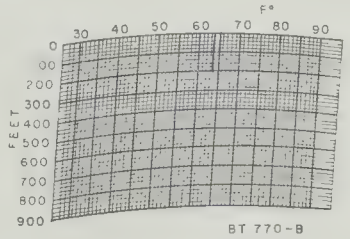
1988 4 IV 59 16:05
LAT 38°29' S LONG 56°57' W
TEMP 62.1° DEPTH 36 FMS



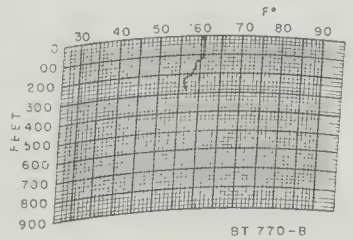
1989 4 IV 59 17:02
LAT 38°26' S LONG 57°00' W
TEMP 62.1° DEPTH 35 FMS



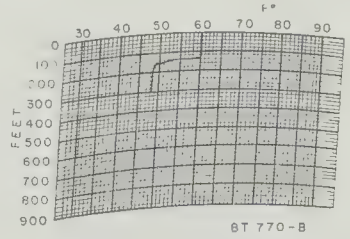
1990 4 IV 59 18:10
LAT 38°23' S LONG 57°04' W
TEMP 62.5° DEPTH 32 FMS



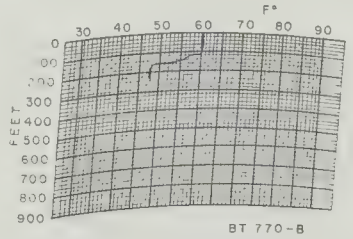
1991 4 IV 59 19:03
LAT 38°20' S LONG 57°07' W
TEMP 63.2° DEPTH 26 FMS



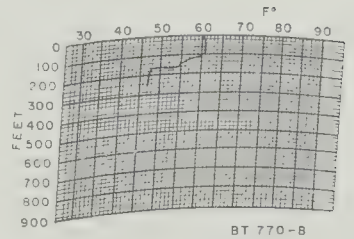
1992 5 IV 59 17:04
LAT 38°23' S LONG 56°53' W
TEMP 60.5° DEPTH 38 FMS



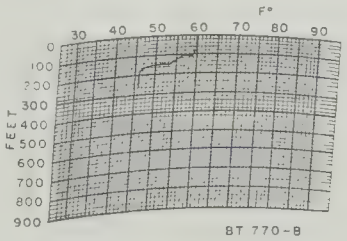
1993 5 IV 59 18:03
LAT 38°28' S LONG 56°45' W
TEMP 60.4° DEPTH 39 FMS



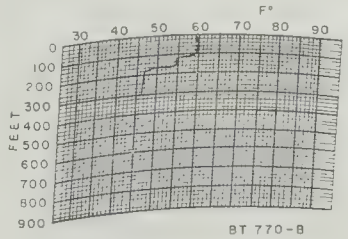
1994 5 IV 59 21:03
LAT 38°30' S LONG 56°36' W
TEMP 60.5° DEPTH 38 FMS



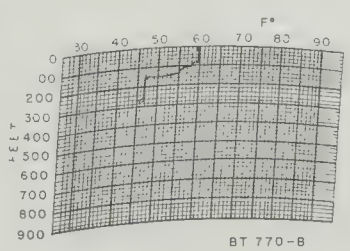
1995 5 IV 59 22:04
LAT 38°34' S LONG 56°29' W
TEMP 61.2° DEPTH 40 FMS



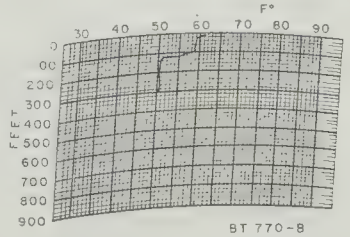
1996 6 IV 59 01:10
LAT 38°37' S LONG 56°19' W
TEMP 59.8° DEPTH 40 FMS



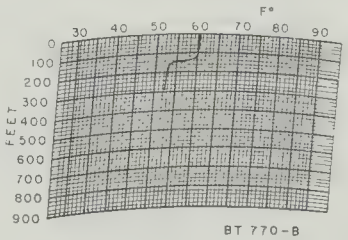
1997 6 IV 59 03:08
LAT 38°23' S LONG 56°19' W
TEMP 59.0° DEPTH 38 FMS



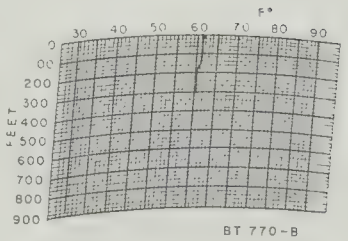
1998 6 IV 59 04:12
LAT 38°15' S LONG 56°14' W
TEMP 59.2° DEPTH 38 FMS



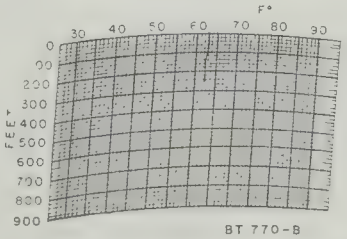
1999 6 IV 59 05:04
LAT 38°08' S LONG 56°15' W
TEMP 58.8° DEPTH 36 FMS



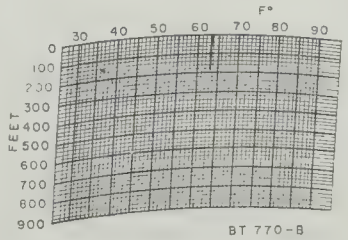
2000 6 IV 59 06:03
LAT 38°01' S LONG 56°01' W
TEMP 60.0° DEPTH 38 FMS



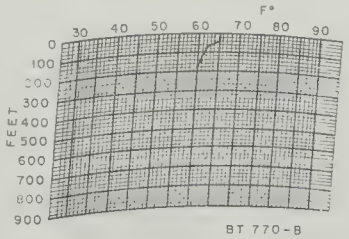
2001 6 IV 59 07:04
LAT 37°53' S LONG 56°15' W
TEMP 61.3° DEPTH 36 FMS



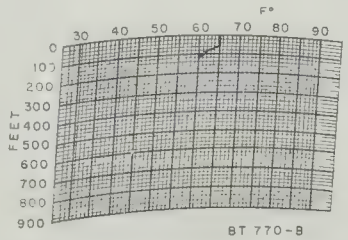
2002 6 IV 59 08:05
LAT 37°44' S LONG 56°16' W
TEMP 62.5° DEPTH 35 FMS



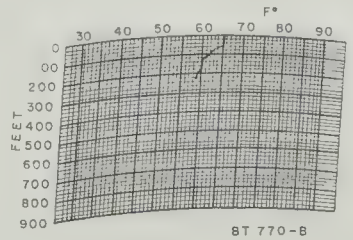
2003 6 IV 59 14:10
LAT 37°31' S LONG 56°11' W
TEMP 63.4° DEPTH 25 FMS



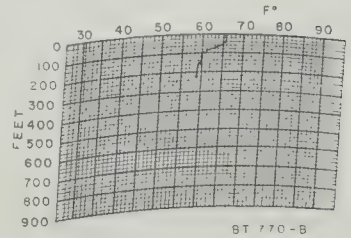
2004 20 IV 59 09:06
LAT 34°56' S LONG 53°06' W
TEMP 64.7° DEPTH 20 FMS



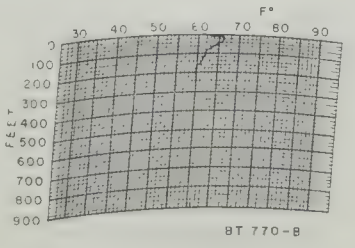
2005 20 IV 59 10:05
LAT 34°52' S LONG 52°56' W
TEMP 64.9° DEPTH 23 FMS



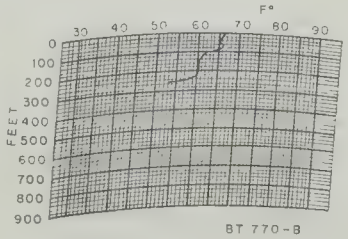
2006 20 IV 59 11:07
LAT 34°47' S LONG 52°47' W
TEMP 65.0° DEPTH 29 FMS



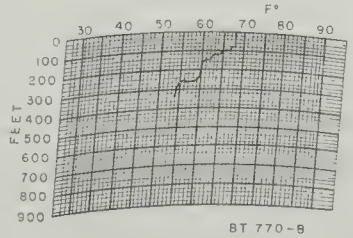
2007 20 IV 59 12:03
LAT 34°45' S LONG 52°41' W
TEMP 66.0° DEPTH 30 FMS



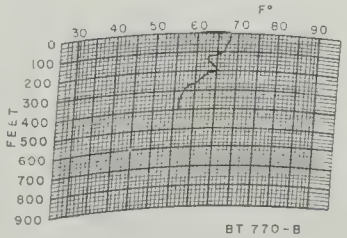
2008 20 IV 59 13:12
LAT 34°40' S LONG 52°30' W
TEMP 67.3° DEPTH 31 FMS



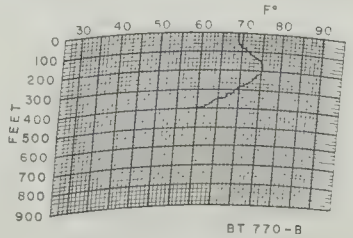
2009 20 IV 59 14:05
LAT 34°36' S LONG 52°23' W
TEMP 66.3° DEPTH 39 FMS



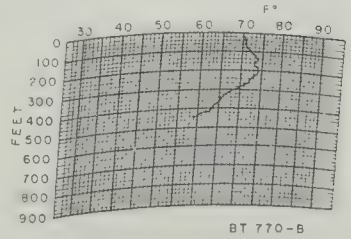
2010 20 IV 59 15:04
LAT 34°32' S LONG 52°45' W
TEMP 67.9° DEPTH 50 FMS



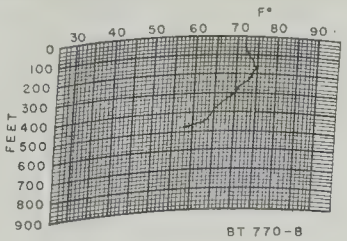
2011 20 IV 59 16:05
LAT 34°28' S LONG 52°06' W
TEMP 67.8° DEPTH 64 FMS



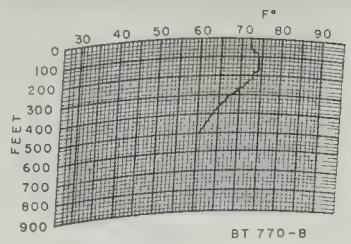
2012 20 IV 59 17:05
LAT 34°24' S LONG 51°58' W
TEMP 69.3° DEPTH 73 FMS



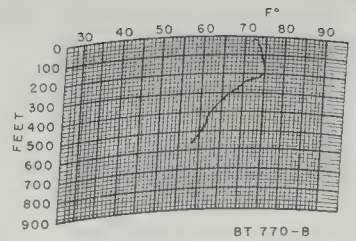
2013 20 IV 59 17:35
LAT 34°22' S LONG 51°54' W
TEMP 71.0° DEPTH 77 FMS



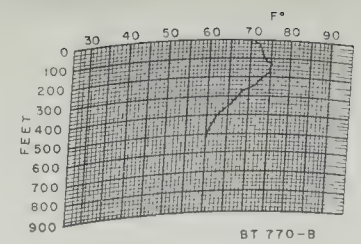
2014 20 IV 59 17:48
LAT 34°21' S LONG 51°52' W
TEMP 72.3° DEPTH 78 FMS



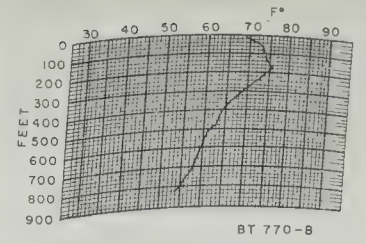
2015 20 IV 59 18:14
LAT 34°20' S LONG 51°48' W
TEMP 72.0° DEPTH 80 FMS



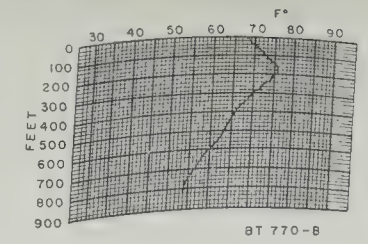
2016 20 IV 59 18:45
LAT 34°17' S LONG 51°43' W
TEMP 72.0° DEPTH 82 FMS



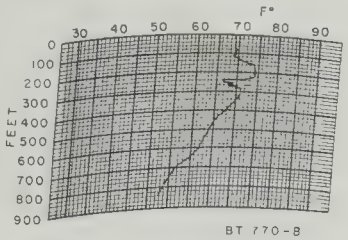
2017 20 IV 59 19:17
LAT 34°16' S LONG 51°39' W
TEMP 71.2° DEPTH 260 FMS



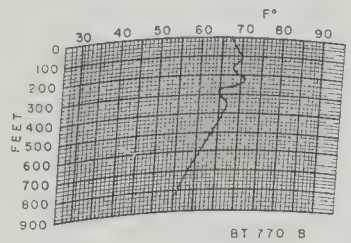
2018 20 IV 59 19:45
LAT 34°14' S LONG 51°35' W
TEMP 69.7° DEPTH 400 FMS



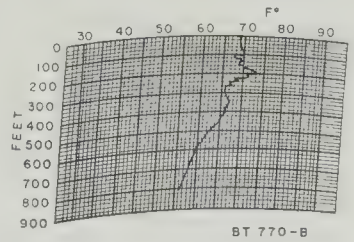
2019 20 IV 59 23:06
LAT 34°14' S LONG 51°31' W
TEMP 67.4° DEPTH 520 FMS



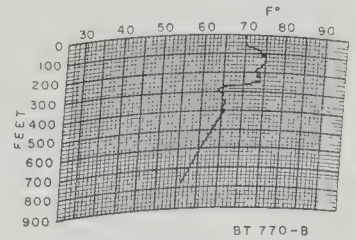
2020 21 IV 59 00:14
LAT 34°11' S LONG 51°21' W
TEMP 69.0° DEPTH 563 FMS



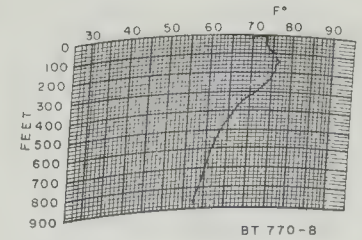
2021 21 IV 59 01:05
LAT 34°08' S LONG 51°15' W
TEMP 68.6° DEPTH 810 FMS



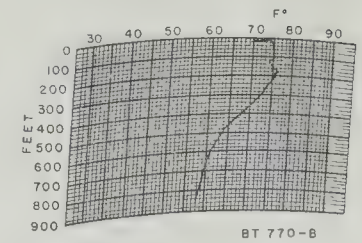
2022 21 IV 59 02:04
LAT 34°06' S LONG 51°07' W
TEMP 69.1° DEPTH 932 FMS



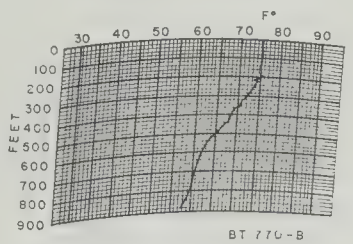
2023 21 IV 59 03:11
LAT 34°02' S LONG 50°58' W
TEMP 70.1° DEPTH 1004 FMS



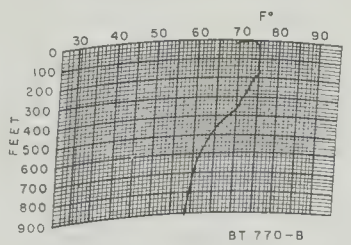
2024 21 IV 59 04:05
LAT 33°59' S LONG 50°51' W
TEMP 73.1° DEPTH 1008 FMS



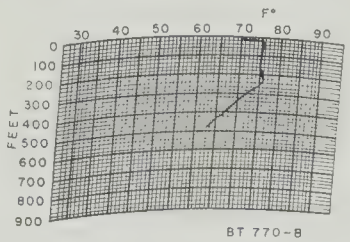
2025 21 IV 59 05:05
LAT 33°57' S LONG 50°44' W
TEMP 74.5° DEPTH 987 FMS



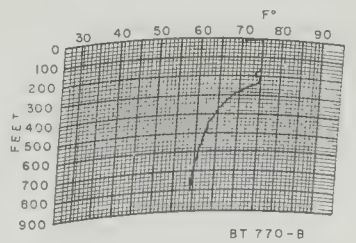
2026 21 IV 59 06:06
LAT 33°54' S LONG 50°37' W
TEMP 74.9° DEPTH 763 FMS



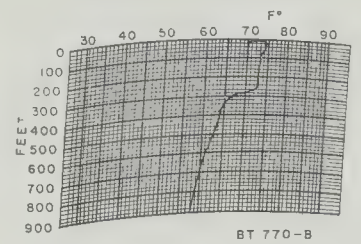
2027 21 IV 59 07:10
LAT 33°51' S LONG 50°29' W
TEMP 75.0° DEPTH 775 FMS



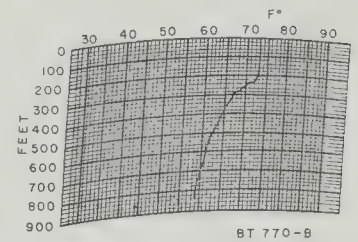
2028 21 IV 59 08:03
LAT 33°49' S LONG 50°22' W
TEMP 75.0° DEPTH 800 FMS



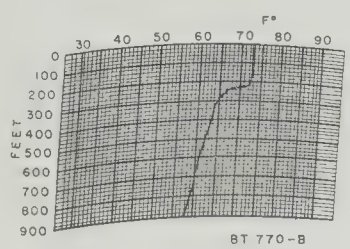
2029 21 IV 59 09:04
LAT 33°46' S LONG 50°17' W
TEMP 75.0° DEPTH 820 FMS



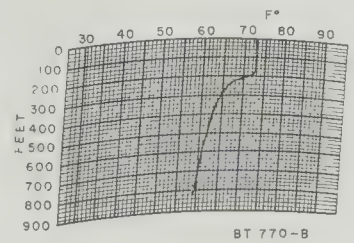
2030 21 IV 59 10:04
LAT 33°44' S LONG 50°11' W
TEMP 74.2° DEPTH 830 FMS



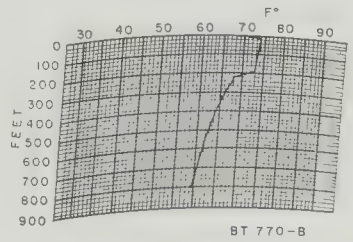
2031 21 IV 59 11:04
LAT 33°43' S LONG 50°04' W
TEMP 73.5° DEPTH 930 FMS



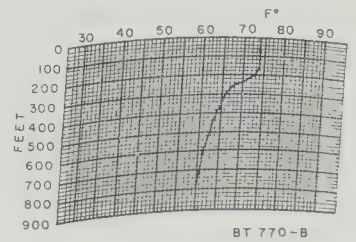
2032 21 IV 59 12:04
LAT 33°43' S LONG 49°57' W
TEMP 73.2° DEPTH 1123 FMS



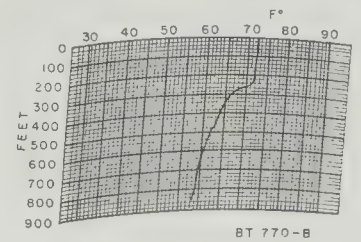
2033 21 IV 59 13:04
LAT 33°43' S LONG 49°49' W
TEMP 73.3° DEPTH 1267 FMS



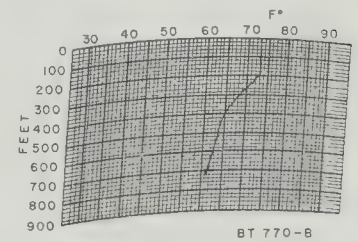
2034 21 IV 59 14:04
LAT 33°38' S LONG 49°49' W
TEMP 74.0° DEPTH 1033 FMS



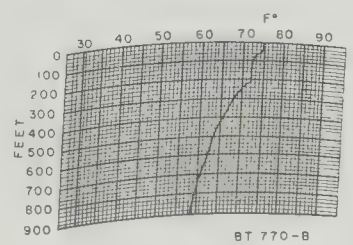
2035 21 IV 59 15:04
LAT 33°33' S LONG 49°49' W
TEMP 74.0° DEPTH 810 FMS



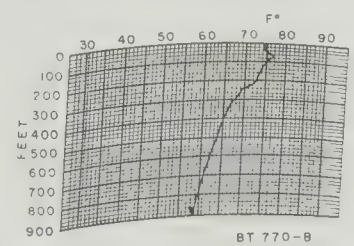
2036 21 IV 59 16:04
LAT 33°27' S LONG 49°48' W
TEMP 73.0° DEPTH 692 FMS



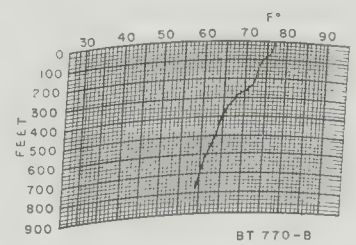
2037 21 IV 59 17:03
LAT 33°22' S LONG 49°48' W
TEMP 73.0° DEPTH 628 FMS



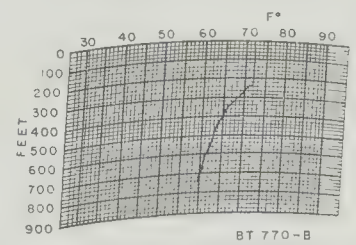
2038 21 IV 59 18:03
LAT 33°16' S LONG 49°48' W
TEMP 74.8° DEPTH 597 FMS



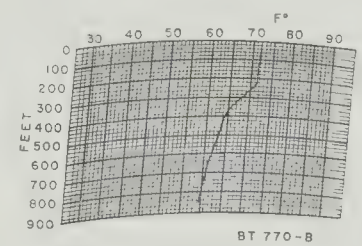
2039 21 IV 59 19:03
LAT 33°11' S LONG 49°47' W
TEMP 75.0° DEPTH 602 FMS



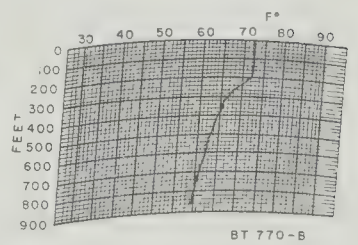
2040 21 IV 59 20:33
LAT 33°10' S LONG 49°45' W
TEMP 75.0° DEPTH 598 FMS



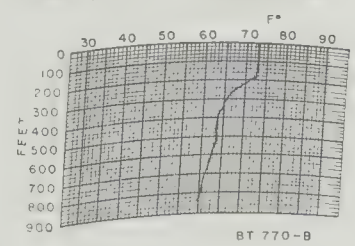
2041 21 IV 59 22:05
LAT 33°10' S LONG 49°34' W
TEMP 72.5° DEPTH 650 FMS



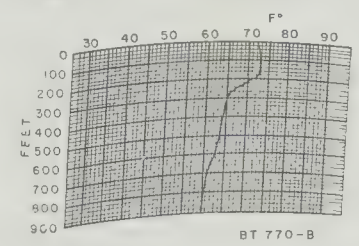
2042 21 IV 59 23:05
LAT 33°10' S LONG 49°26' W
TEMP 73.0° DEPTH 800 FMS



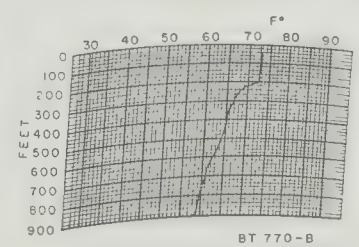
2043 22 IV 59 00:05
LAT 33°10' S LONG 49°19' W
TEMP 73.0° DEPTH 910 FMS



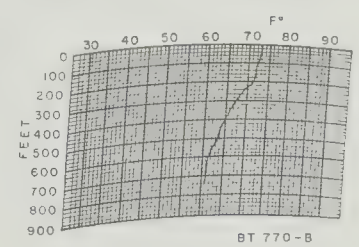
2044 22 IV 59 01:05
LAT 33°10' S LONG 49°12' W
TEMP 73.0° DEPTH 1150 FMS



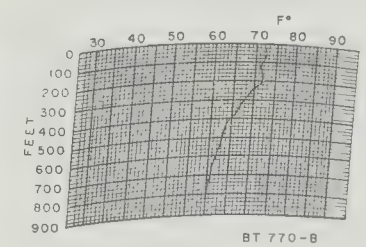
2045 22 IV 59 02:05
LAT 33°10' S LONG 49°06' W
TEMP 73.0° DEPTH 1338 FMS



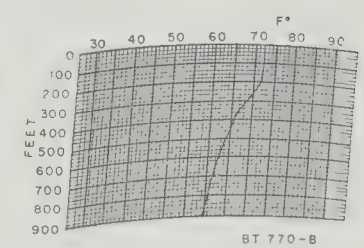
2046 22 IV 59 03:05
LAT 33°10' S LONG 48°58' W
TEMP 73.0° DEPTH 1524 FMS



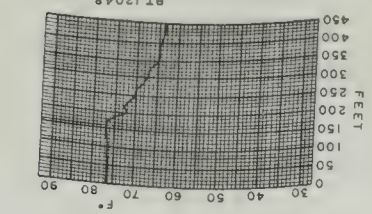
2047 22 IV 59 04:05
LAT 33°10' S LONG 48°52' W
TEMP 72.9° DEPTH 1564 FMS

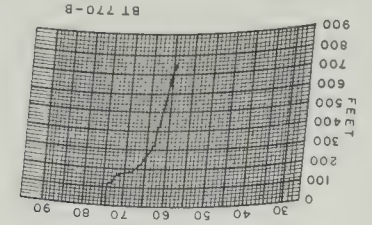


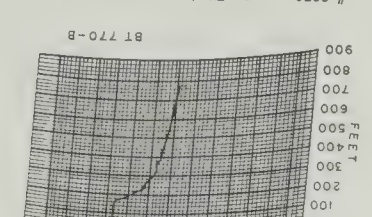
2048 22 IV 59 05:05
LAT 33°10' S LONG 48°45' W
TEMP 72.8° DEPTH 1590 FMS

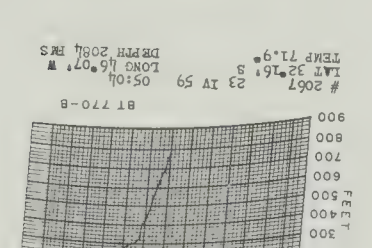


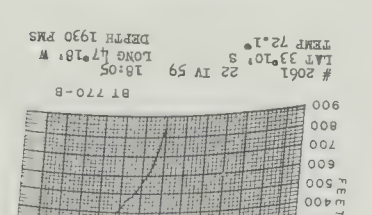
2049 22 IV 59 06:05
LAT 33°10' S LONG 48°37' W
TEMP 72.0° DEPTH 1615 FMS

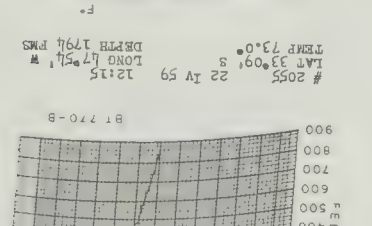

BT 12048
2085 24 IV 59 21:05
LAT 29°34' S LONG 42°16' W
TEMP 76.1° DEPTH 2080 FMS
FEET
F°

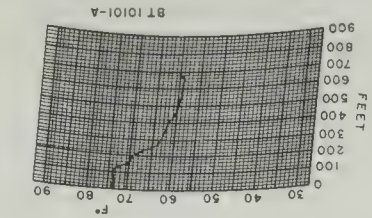

BT 770-B
2079 23 IV 59 18:05
LAT 31°16' S LONG 44°31' W
TEMP 73.8° DEPTH 1878 FMS
FEET
F°

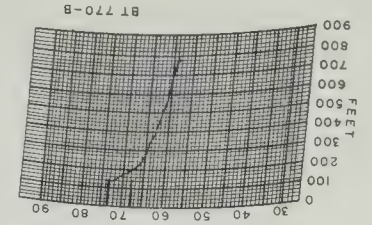

BT 770-B
2073 23 IV 59 11:05
LAT 31°54' S LONG 45°23' W
TEMP 74.0° DEPTH 2083 FMS
FEET
F°

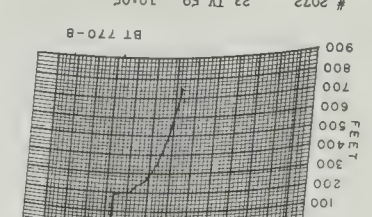

BT 770-B
2067 23 IV 59 05:04
LAT 32°16' S LONG 46°07' W
TEMP 71.9° DEPTH 2084 FMS
FEET
F°

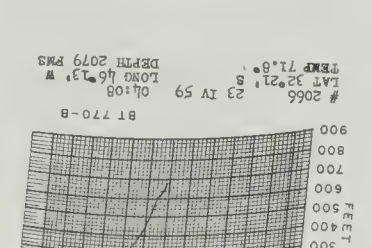

BT 770-B
2061 22 IV 59 18:05
LAT 33°10' S LONG 47°18' W
TEMP 72.1° DEPTH 1930 FMS
FEET
F°

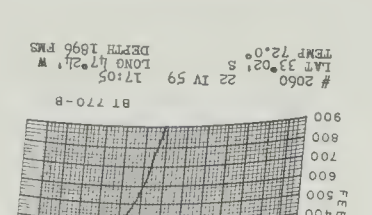

BT 770-B
2055 22 IV 59 12:15
LAT 33°09' S LONG 47°54' W
TEMP 73.0° DEPTH 1794 FMS
FEET
F°

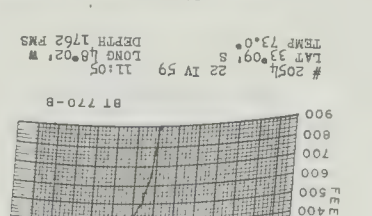

BT 10101-A
2084 24 IV 59 19:08
LAT 29°27' S LONG 42°10' W
TEMP 73.3° DEPTH 2130 FMS
FEET
F°

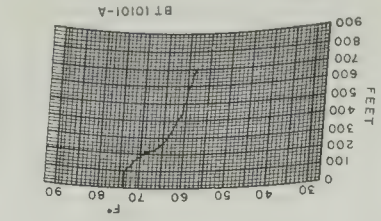

BT 770-B
2078 23 IV 59 17:03
LAT 31°22' S LONG 44°39' W
TEMP 73.2° DEPTH 1925 FMS
FEET
F°

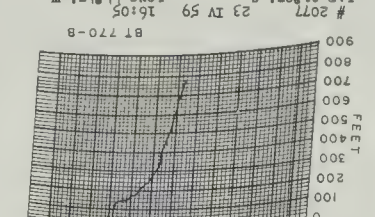

BT 770-B
2072 23 IV 59 10:05
LAT 31°59' S LONG 45°30' W
TEMP 73.4° DEPTH 2045 FMS
FEET
F°

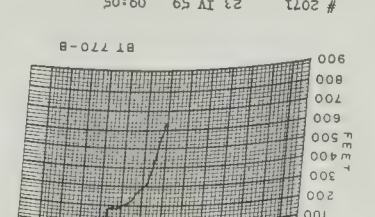

BT 770-B
2066 23 IV 59 04:08
LAT 32°21' S LONG 46°13' W
TEMP 71.8° DEPTH 2079 FMS
FEET
F°

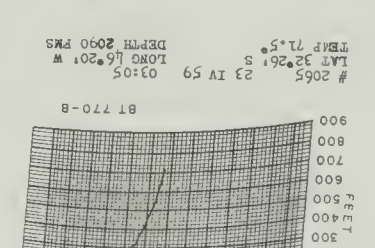

BT 770-B
2060 22 IV 59 17:05
LAT 33°02' S LONG 47°24' W
TEMP 72.0° DEPTH 1896 FMS
FEET
F°

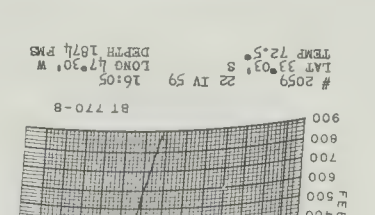

BT 770-B
2054 22 IV 59 11:05
LAT 33°09' S LONG 48°02' W
TEMP 73.0° DEPTH 1762 FMS
FEET
F°

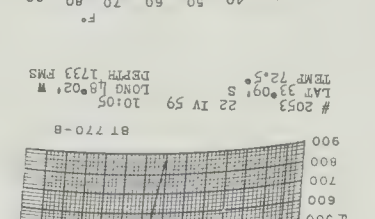

BT 10101-A
2083 24 IV 59 18:15
LAT 29°35' S LONG 42°17' W
TEMP 73.1° DEPTH 2128 FMS
FEET
F°

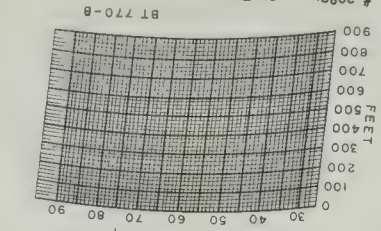

BT 770-B
2077 23 IV 59 16:05
LAT 31°21' S LONG 44°47' W
TEMP 73.7° DEPTH 1926 FMS
FEET
F°

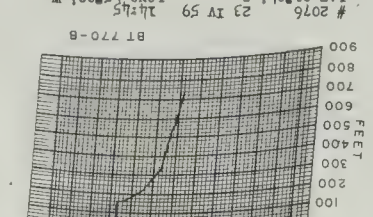

BT 770-B
2071 23 IV 59 09:05
LAT 32°00' S LONG 45°39' W
TEMP 72.8° DEPTH 2042 FMS
FEET
F°

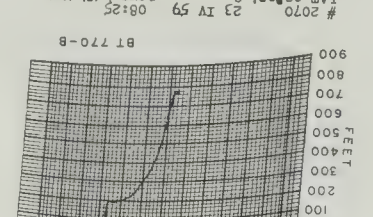

BT 770-B
2065 23 IV 59 03:05
LAT 32°26' S LONG 46°20' W
TEMP 71.5° DEPTH 2090 FMS
FEET
F°

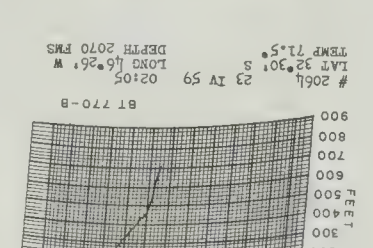

BT 770-B
2059 22 IV 59 16:05
LAT 33°03' S LONG 47°30' W
TEMP 72.5° DEPTH 1874 FMS
FEET
F°

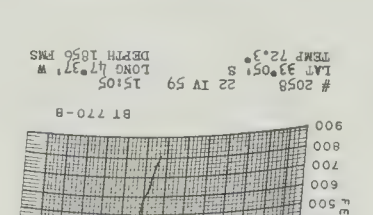

BT 770-B
2053 22 IV 59 10:05
LAT 33°09' S LONG 48°02' W
TEMP 72.5° DEPTH 1733 FMS
FEET
F°

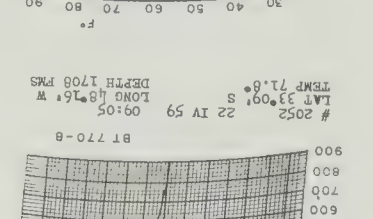

BT 770-B
2082 23 IV 59 21:05
LAT 31°01' S LONG 44°07' W
TEMP - DEPTH 1780 FMS
FEET
F°

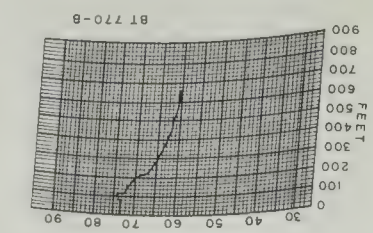

BT 770-B
2076 23 IV 59 14:45
LAT 31°34' S LONG 45°02' W
TEMP 73.2° DEPTH 1920 FMS
FEET
F°

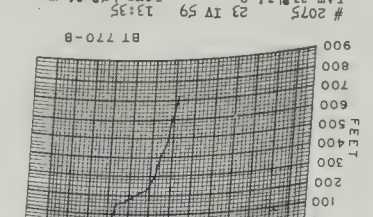

BT 770-B
2070 23 IV 59 08:25
LAT 32°02' S LONG 45°45' W
TEMP 73.2° DEPTH 2146 FMS
FEET
F°

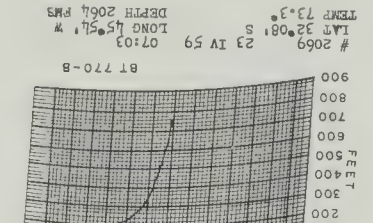

BT 770-B
2064 23 IV 59 02:05
LAT 32°30' S LONG 46°26' W
TEMP 71.5° DEPTH 2070 FMS
FEET
F°

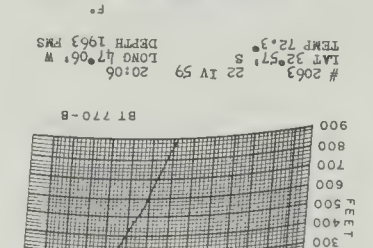

BT 770-B
2058 22 IV 59 15:05
LAT 33°05' S LONG 47°37' W
TEMP 72.3° DEPTH 1856 FMS
FEET
F°

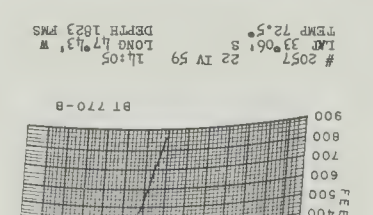

BT 770-B
2052 22 IV 59 09:05
LAT 33°09' S LONG 48°16' W
TEMP 71.8° DEPTH 1708 FMS
FEET
F°

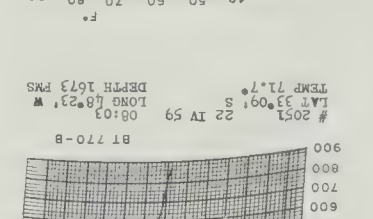

BT 770-B
2081 23 IV 59 20:05
LAT 31°05' S LONG 44°15' W
TEMP 73.5° DEPTH 1858 FMS
FEET
F°

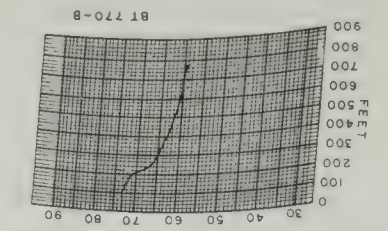

BT 770-B
2075 23 IV 59 13:35
LAT 31°41' S LONG 45°08' W
TEMP 73.0° DEPTH 1925 FMS
FEET
F°

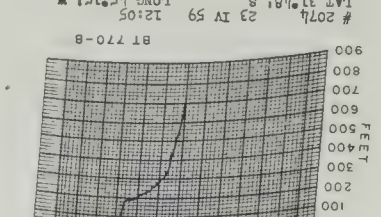

BT 770-B
2069 23 IV 59 07:03
LAT 32°08' S LONG 45°54' W
TEMP 73.3° DEPTH 2064 FMS
FEET
F°

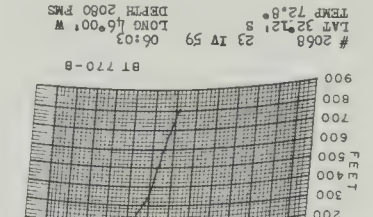

BT 770-B
2063 22 IV 59 20:06
LAT 32°57' S LONG 47°06' W
TEMP 72.3° DEPTH 1963 FMS
FEET
F°

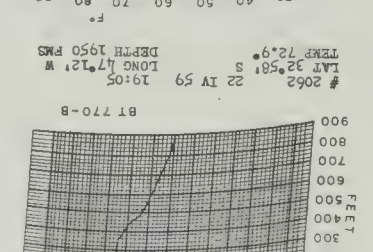

BT 770-B
2057 22 IV 59 14:05
LAT 33°06' S LONG 47°43' W
TEMP 72.5° DEPTH 1823 FMS
FEET
F°

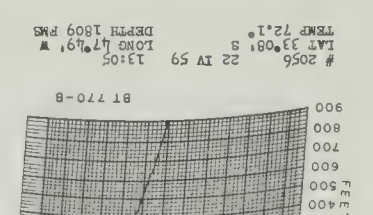

BT 770-B
2051 22 IV 59 08:03
LAT 33°09' S LONG 48°23' W
TEMP 71.7° DEPTH 1673 FMS
FEET
F°

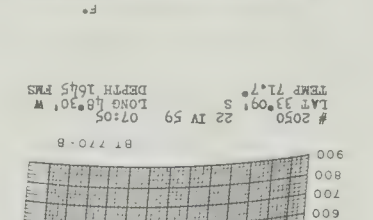

BT 770-B
2080 23 IV 59 19:04
LAT 31°10' S LONG 44°23' W
TEMP 72.8° DEPTH 1866 FMS
FEET
F°

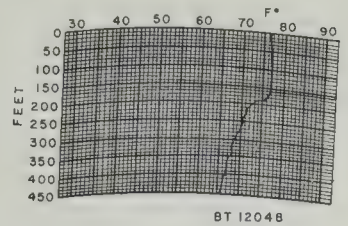

BT 770-B
2074 23 IV 59 12:05
LAT 31°48' S LONG 45°15' W
TEMP 73.0° DEPTH 1940 FMS
FEET
F°


BT 770-B
2068 23 IV 59 06:03
LAT 32°21' S LONG 46°00' W
TEMP 72.8° DEPTH 2080 FMS
FEET
F°

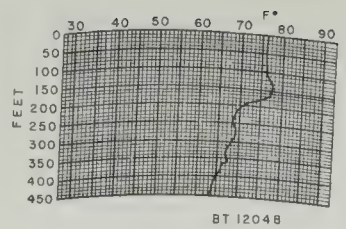

BT 770-B
2062 22 IV 59 19:05
LAT 32°58' S LONG 47°12' W
TEMP 72.9° DEPTH 1950 FMS
FEET
F°


BT 770-B
2056 22 IV 59 13:05
LAT 33°08' S LONG 47°49' W
TEMP 72.1° DEPTH 1809 FMS
FEET
F°

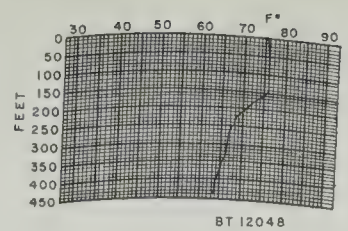

BT 770-B
2050 22 IV 59 07:05
LAT 33°09' S LONG 48°30' W
TEMP 71.7° DEPTH 1645 FMS
FEET
F°



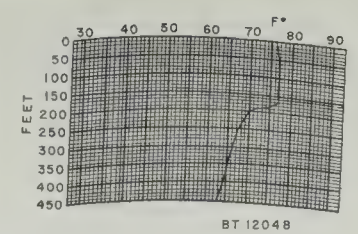
2086 24 IV 59 22:15
LAT 29°06' S LONG 41°51' W
TEMP 75.9° DEPTH 2160 FMS



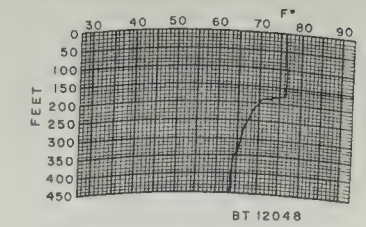
2087 24 IV 59 23:05
LAT 29°00' S LONG 41°46' W
TEMP 76.0° DEPTH 2175 FMS



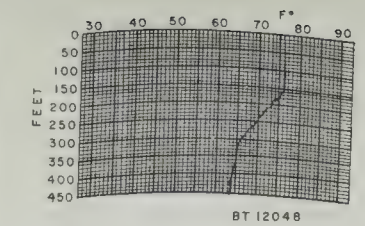
#2088 25 IV 59 00:08
LAT 28°58' S LONG 41°54' W
TEMP 75.8° DEPTH 2190 FMS



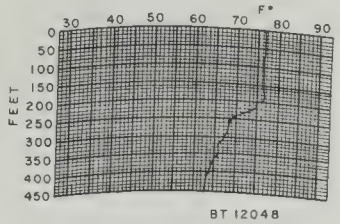
2089 25 IV 59 01:04
LAT 28°51' S LONG 41°38' W
TEMP 76.3° DEPTH 2062 FMS



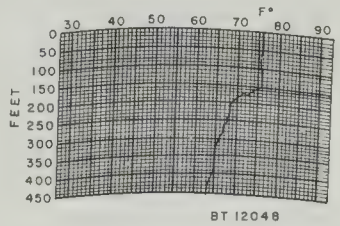
#2090 25 IV 59 02:03
LAT 28°44' S LONG 41°42' W
TEMP 76.7° DEPTH 2020 FMS



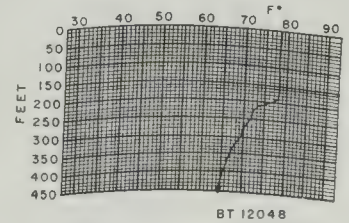
2091 25 IV 59 03:03
LAT 28°37' S LONG 41°36' W
TEMP 75.9° DEPTH 2085 FMS



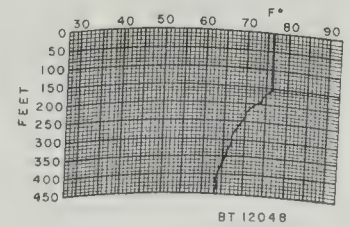
2092 25 IV 59 04:15
LAT 28°28' S LONG 41°29' W
TEMP 76.3° DEPTH 1212 FMS



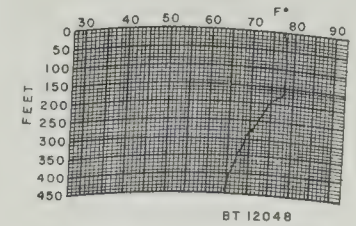
2093 25 IV 59 05:05
LAT 28°23' S LONG 41°24' W
TEMP 75.5° DEPTH 1708 FMS



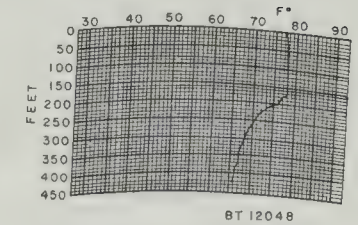
2094 25 IV 59 06:05
LAT 28°16' S LONG 41°18' W
TEMP 77.0° DEPTH 1643 FMS



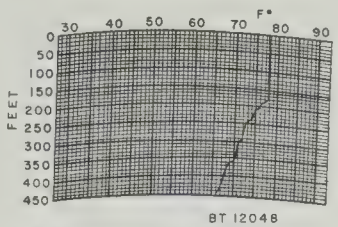
2095 25 IV 59 07:05
LAT 28°10' S LONG 41°13' W
TEMP 77.0° DEPTH 1673 FMS



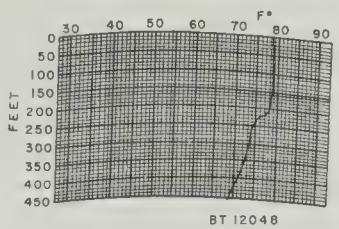
2096 25 IV 59 08:05
LAT 28°05' S LONG 41°08' W
TEMP 78.0° DEPTH 1650 FMS



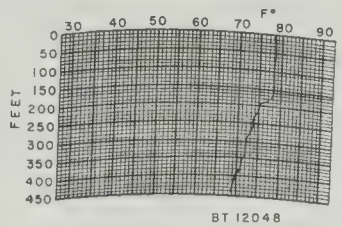
2097 25 IV 59 09:05
LAT 27°59' S LONG 41°03' W
TEMP 78.0° DEPTH 1650 FMS



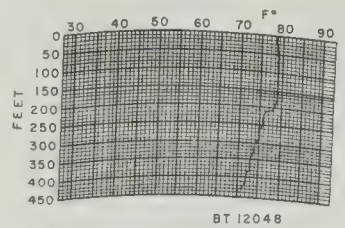
2098 25 IV 59 10:05
LAT 27°53' S LONG 40°58' W
TEMP 78.0° DEPTH 1620 FMS



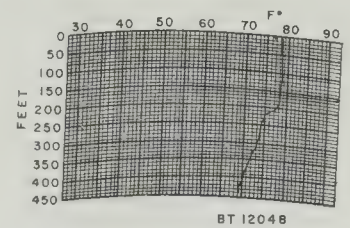
2099 25 IV 59 11:05
LAT 27°48' S LONG 40°54' W
TEMP 78.6° DEPTH 1680 FMS



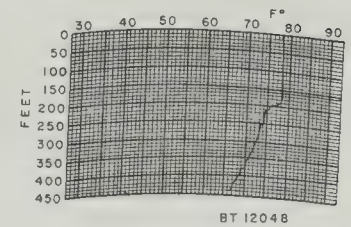
2100 25 IV 59 12:04
LAT 27°42' S LONG 40°49' W
TEMP 78.7° DEPTH 1611 FMS



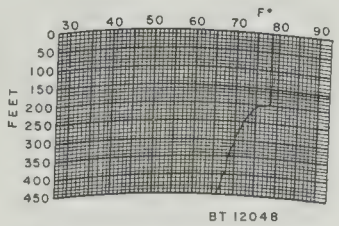
2101 25 IV 59 13:04
LAT 27°37' S LONG 40°44' W
TEMP 78.5° DEPTH 1654 FMS



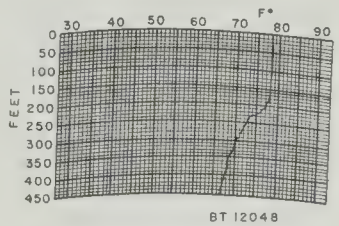
2102 25 IV 59 14:04
LAT 27°37' S LONG 40°34' W
TEMP 78.9° DEPTH 1608 FMS



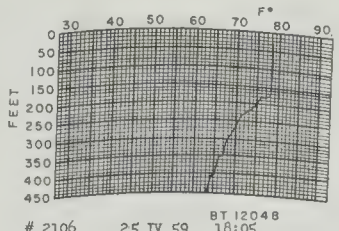
2103 25 IV 59 15:05
LAT 27°37' S LONG 40°24' W
TEMP 78.8° DEPTH 1610 FMS



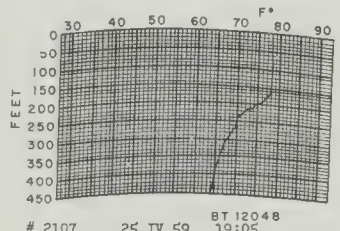
2104 25 IV 59 16:05
LAT 27°37' S LONG 40°15' W
TEMP 78.2° DEPTH 1684 FMS



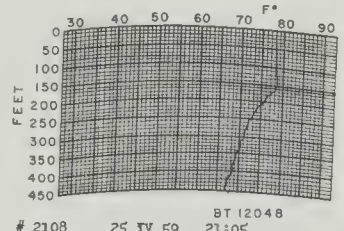
2105 25 IV 59 17:05
LAT 27°37' S LONG 40°05' W
TEMP 78.5° DEPTH 1683 FMS



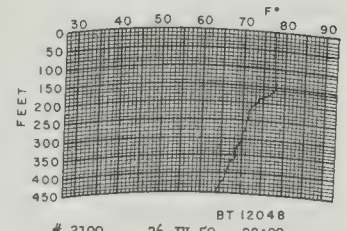
2106 25 IV 59 18:05
LAT 27°37' S LONG 39°55' W
TEMP 78.4° DEPTH 1721 FMS



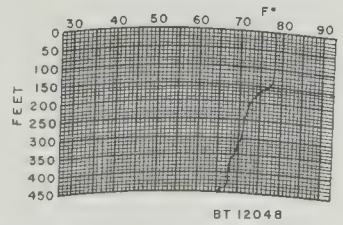
2107 25 IV 59 19:05
LAT 27°37' S LONG 39°45' W
TEMP 78.0° DEPTH 2167 FMS



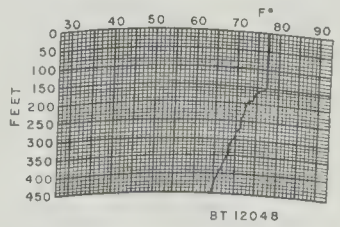
2108 25 IV 59 21:05
LAT 27°38' S LONG 39°36' W
TEMP 78.1° DEPTH 2218 FMS



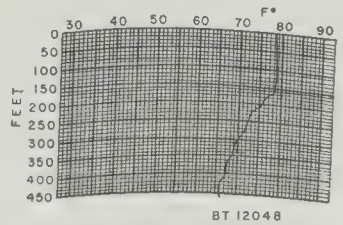
2109 26 IV 59 00:09
LAT 27°38' S LONG 39°26' W
TEMP 78.2° DEPTH 2260 FMS



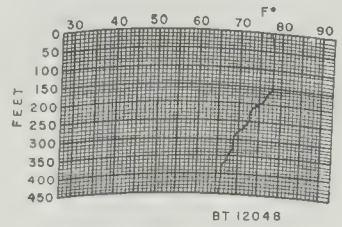
2110 26 IV 59 01:05
LAT 27°38' S LONG 39°16' W
TEMP 78.0° DEPTH 2246 FMS



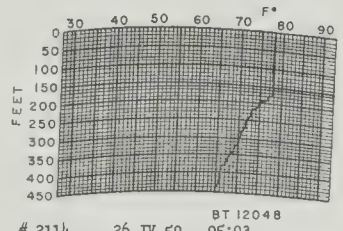
2111 26 IV 59 02:05
LAT 27°38' S LONG 39°06' W
TEMP 78.0° DEPTH 2252 FMS



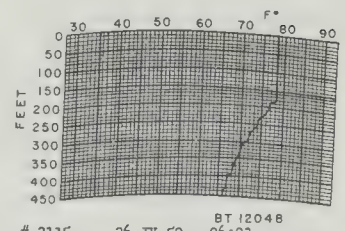
2112 26 IV 59 03:05
LAT 27°38' S LONG 38°56' W
TEMP 78.1° DEPTH 2246? FMS



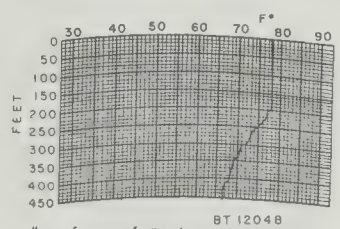
2113 26 IV 59 04:12
LAT 27°38' S LONG 38°47' W
TEMP 78.6° DEPTH 2222 FMS



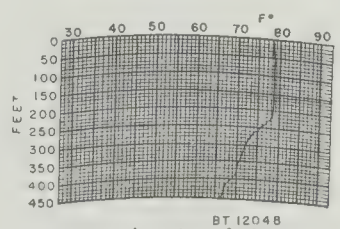
2114 26 IV 59 05:03
LAT 27°39' S LONG 38°38' W
TEMP 78.6° DEPTH 2219 FMS



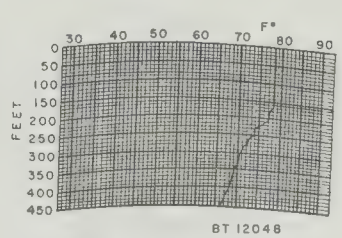
2115 26 IV 59 06:03
LAT 27°39' S LONG 38°29' W
TEMP 78.8° DEPTH 2286 FMS



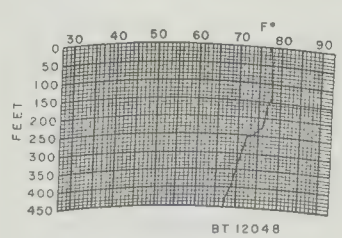
2116 26 IV 59 07:03
LAT 27°39' S LONG 38°20' W
TEMP 78.8° DEPTH 2377 FMS



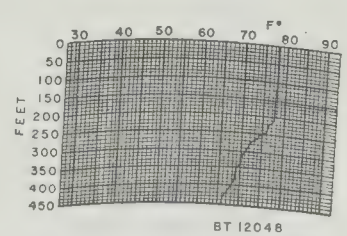
2117 26 IV 59 08:03
LAT 27°39' S LONG 38°11' W
TEMP 79.0° DEPTH 2470 FMS



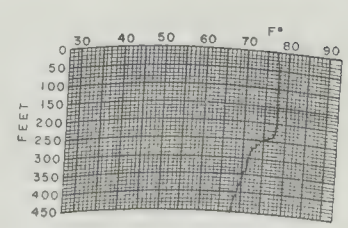
2118 26 IV 59 09:03
LAT 27°39' S LONG 38°03' W
TEMP 79.0° DEPTH 2330 FMS



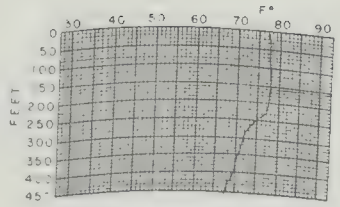
2119 26 IV 59 10:03
LAT 27°38' S LONG 38°01' W
TEMP 79.5° DEPTH 2300 FMS



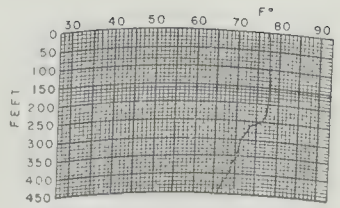
2120 26 IV 59 11:05
LAT 27°32' S LONG 37°58' W
TEMP 79.0° DEPTH 2370 FMS



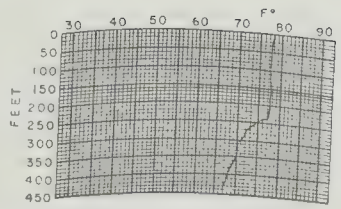
2121 26 IV 59 12:05
LAT 27°29' S LONG 37°56' W
TEMP 79.0° DEPTH 2401 FMS



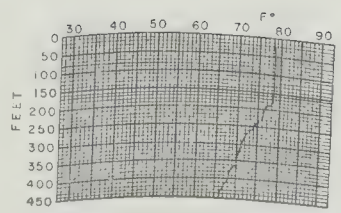
2122 26 IV 59 13:05
LAT 27°25' S LONG 37°54' W
TEMP 78.8° DEPTH 2400 FMS



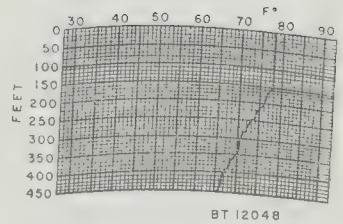
2123 26 IV 59 14:09
LAT 27°22' S LONG 37°51' W
TEMP 78.9° DEPTH 2380 FMS



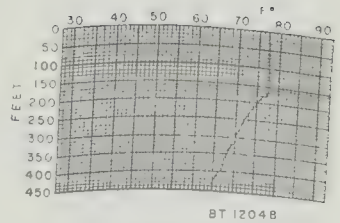
2124 26 IV 59 15:05
LAT 27°20' S LONG 37°43' W
TEMP 78.9° DEPTH 2418 FMS



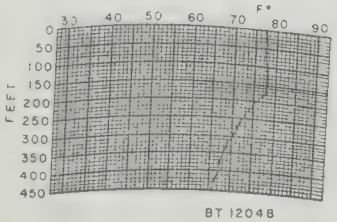
2125 26 IV 59 16:06
LAT 27°17' S LONG 37°35' W
TEMP 78.7° DEPTH 2438 FMS



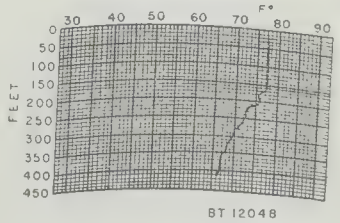
2126 26 IV 59 17:03
LAT 27°15' S LONG 37°28' W
TEMP 78.6° DEPTH 2471 FMS



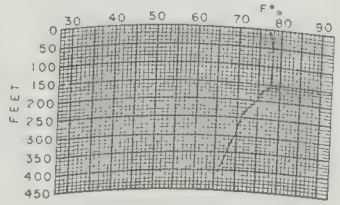
2127 26 IV 59 18:03
LAT 27°12' S LONG 37°20' W
TEMP 78.5° DEPTH 2444 FMS



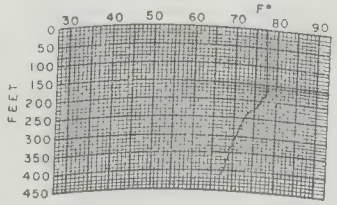
2128 26 IV 59 19:03
LAT 27°10' S LONG 37°11' W
TEMP 78.2° DEPTH 2435 FMS



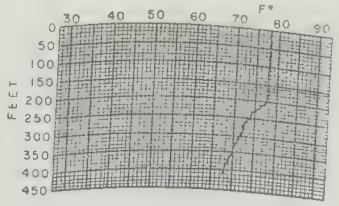
2129 26 IV 59 20:03
LAT 27°08' S LONG 37°05' W
TEMP 78.0° DEPTH 2450 FMS



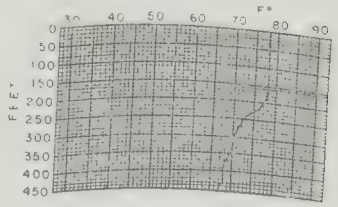
2130 26 IV 59 21:03
LAT 27°06' S LONG 36°58' W
TEMP 78.5° DEPTH 2450 FMS



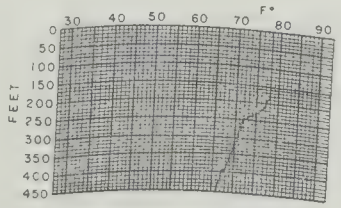
2131 26 IV 59 22:07
LAT 27°05' S LONG 36°52' W
TEMP 78.0° DEPTH 2440 FMS



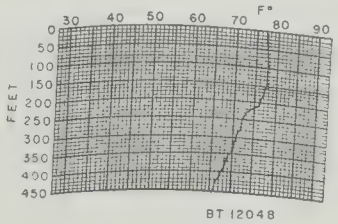
2132 26 IV 59 23:06
LAT 27°03' S LONG 36°45' W
TEMP 78.2° DEPTH 2440 FMS



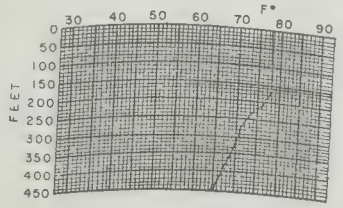
2133 27 IV 59 00:05
LAT 27°01' S LONG 36°35' W
TEMP 78.2° DEPTH 2506 FMS



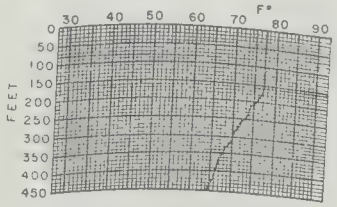
2134 27 IV 59 01:05
LAT 25°58' S LONG 36°26' W
TEMP 78.2° DEPTH 2437 FMS



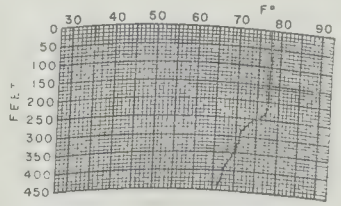
2135 27 IV 59 02:05
LAT 26°56' S LONG 36°17' W
TEMP 79.0° DEPTH 2422 FMS



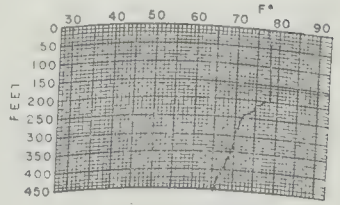
2136 27 IV 59 03:05
LAT 26°54' S LONG 36°08' W
TEMP 78.6° DEPTH 2447 FMS



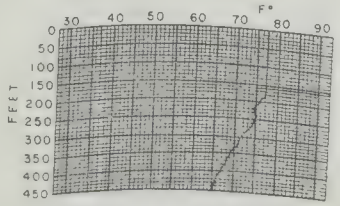
2137 27 IV 59 04:07
LAT 26°52' S LONG 36°00' W
TEMP 78.4° DEPTH 2440 FMS



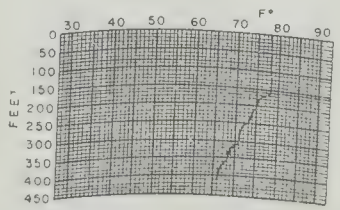
2138 27 IV 59 05:07
LAT 26°50' S LONG 35°51' W
TEMP 78.8° DEPTH 2458 FMS



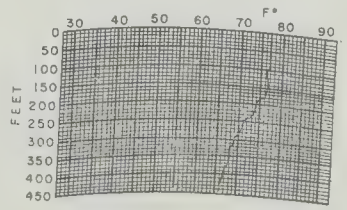
2139 27 IV 59 06:05
LAT 26°48' S LONG 35°47' W
TEMP 79.0° DEPTH 2430 FMS



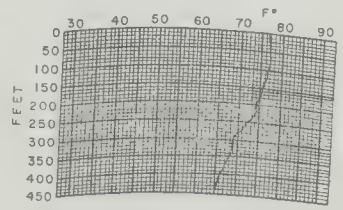
2140 27 IV 59 07:05
LAT 26°44' S LONG 35°38' W
TEMP 78.8° DEPTH 2410 FMS



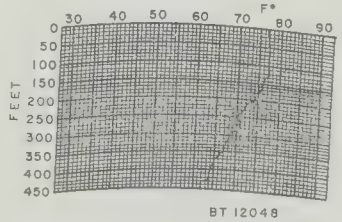
2141 27 IV 59 08:05
LAT 26°41' S LONG 35°30' W
TEMP 79.0° DEPTH 2405 FMS



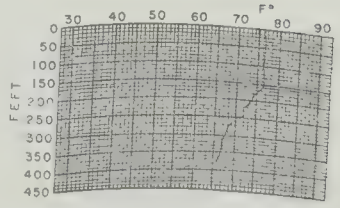
2142 27 IV 59 09:05
LAT 26°38' S LONG 35°22' W
TEMP 78.5° DEPTH 2400 FMS



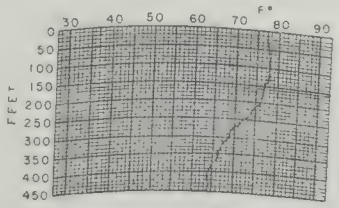
2143 27 IV 59 10:05
LAT 26°35' S LONG 35°13' W
TEMP 78.2° DEPTH 2400 FMS



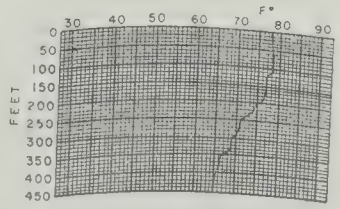
2144 27 IV 59 11:05
LAT 26°31' S LONG 35°05' W
TEMP 78.0° DEPTH 2400 FMS



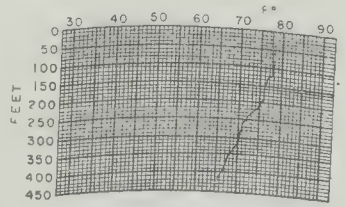
2145 27 IV 59 12:05
LAT 26°29' S LONG 34°56' W
TEMP 77.0° DEPTH 2337 FMS



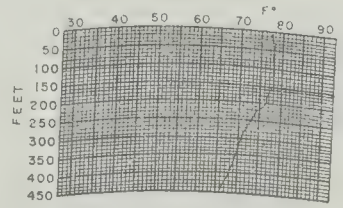
2146 27 IV 59 14:05
LAT 26°23' S LONG 34°38' W
TEMP 78.0° DEPTH 2365 FMS



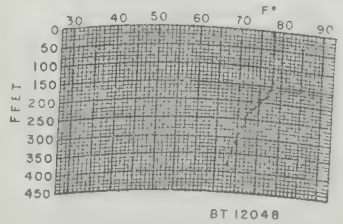
2147 27 IV 59 16:10
LAT 26°21' S LONG 34°37' W
TEMP 78.7° DEPTH 2368 FMS



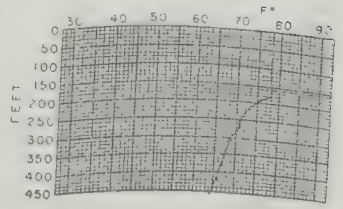
2148 27 IV 59 18:05
LAT 26°18' S LONG 34°31' W
TEMP 78.4° DEPTH 2395 FMS



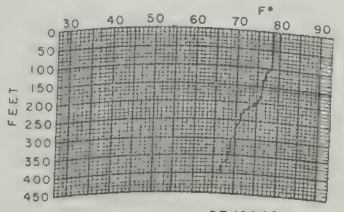
2149 27 IV 59 19:05
LAT 26°15' S LONG 34°22' W
TEMP 78.0° DEPTH 2415 FMS



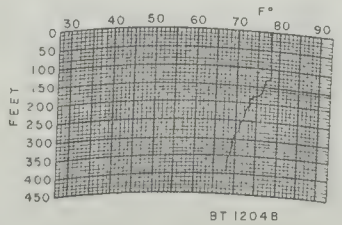
2150 27 IV 59 20:05
LAT 26°12' S LONG 34°13' W
TEMP 78.9° DEPTH 2457 FMS



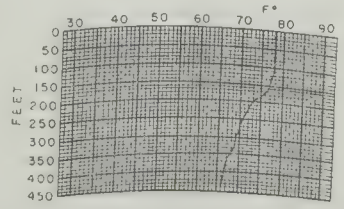
2151 27 IV 59 21:05
LAT 26°09' S LONG 34°04' W
TEMP 79.1° DEPTH 2452 FMS



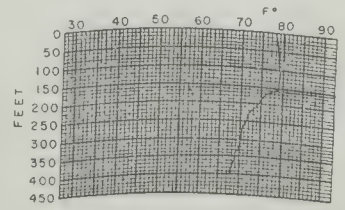
2152 27 IV 59 22:05
LAT 25°06' S LONG 33°54' W
TEMP 79.1° DEPTH 2463 FMS



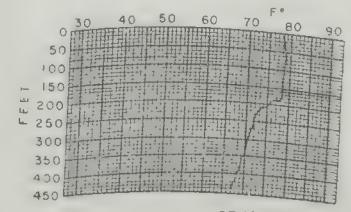
2153 27 IV 59 23:05
LAT 26°02' S LONG 33°44' W
TEMP 78.4° DEPTH 2516 FMS



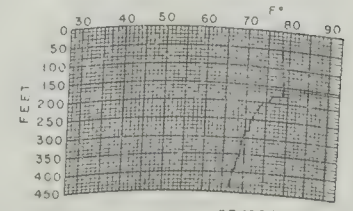
2154 28 IV 59 00:15
LAT 25°59' S LONG 33°34' W
TEMP 78.0° DEPTH 2350 FMS



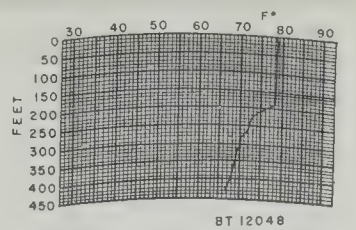
2155 28 IV 59 01:03
LAT 25°57' S LONG 33°27' W
TEMP 79.5° DEPTH 2440 FMS



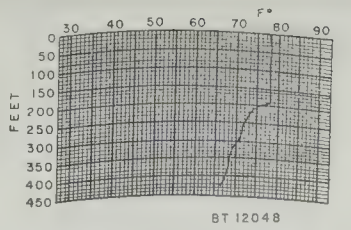
2156 28 IV 59 02:03
LAT 25°53' S LONG 33°17' W
TEMP 79.8° DEPTH 2460 FMS



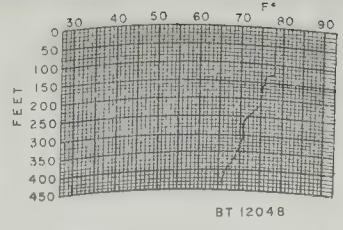
2157 28 IV 59 03:03
LAT 25°51' S LONG 33°08' W
TEMP 79.0° DEPTH 2480 FMS



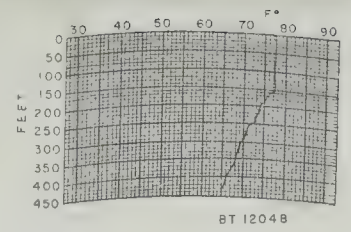
2158 28 IV 59 04:04
LAT 25°48' S LONG 32°57' W
TEMP 79.2° DEPTH 2235 FMS



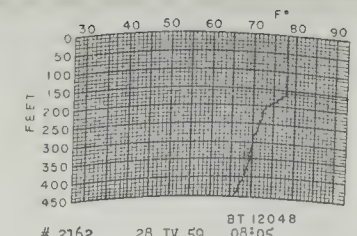
2159 28 IV 59 05:13
LAT 25°44' S LONG 32°40' W
TEMP 79.4° DEPTH 2491 FMS



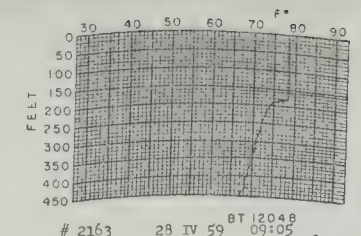
2160 28 IV 59 06:04
LAT 25°41' S LONG 32°41' W
TEMP 79.0° DEPTH 2523 FMS



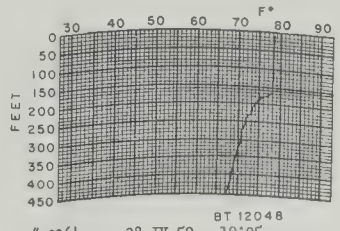
2161 28 IV 59 07:04
LAT 25°38' S LONG 32°30' W
TEMP 78.5° DEPTH 2463 FMS



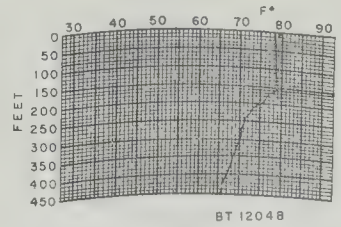
2162 28 IV 59 08:05
LAT 25°36' S LONG 32°21' W
TEMP 78.8° DEPTH 2620 FMS



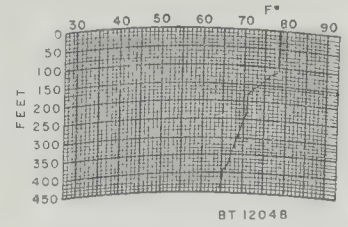
2163 28 IV 59 09:05
LAT 25°33' S LONG 32°12' W
TEMP 79.0° DEPTH 2734 FMS



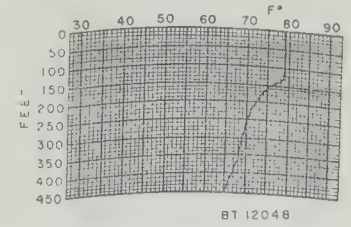
2164 28 IV 59 10:05
LAT 25°31' S LONG 32°04' W
TEMP 79.2° DEPTH 2740 FMS



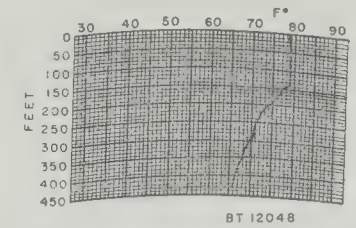
2165 28 IV 59 11:05
LAT 25°29' S LONG 31°54' W
TEMP 79.5° DEPTH 2770 FMS



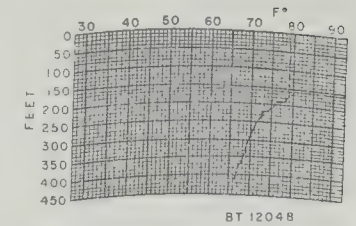
2166 28 IV 59 12:10
LAT 25°26' S LONG 31°46' W
TEMP 79.0° DEPTH 2700 FMS



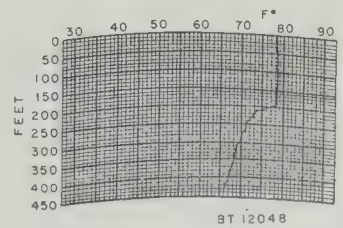
2167 28 IV 59 13:16
LAT 25°22' S LONG 31°37' W
TEMP 79.0° DEPTH 2750 FMS



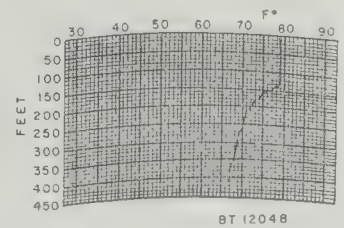
2168 28 IV 59 14:03
LAT 25°17' S LONG 31°36' W
TEMP 79.0° DEPTH 2735 FMS



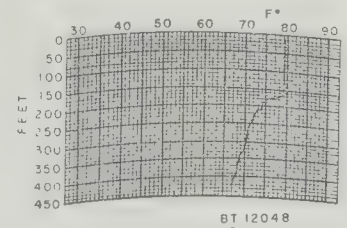
2169 28 IV 59 15:03
LAT 25°07' S LONG 51°37' W
TEMP 79.5° DEPTH 2760 FMS



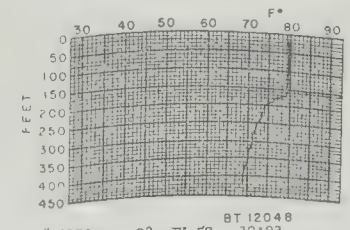
2170 28 IV 59 16:03
LAT 24°57' S LONG 31°37' W
TEMP 79.1° DEPTH 2773 FMS



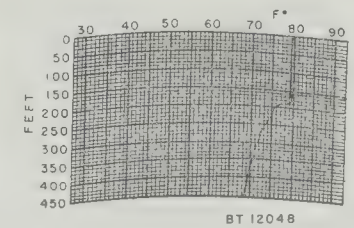
2171 28 IV 59 17:03
LAT 24°48' S LONG 31°38' W
TEMP 79.5° DEPTH 2770 FMS



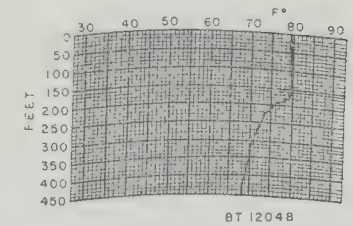
2172 28 IV 59 18:03
LAT 24°38' S LONG 31°40' W
TEMP 79.6° DEPTH 2756 FMS



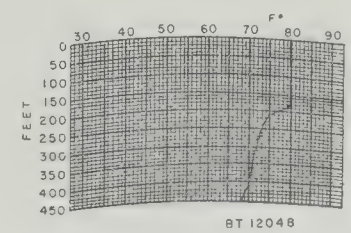
2173 28 IV 59 19:03
LAT 24°30' S LONG 31°38' W
TEMP 80.1° DEPTH 2775 FMS



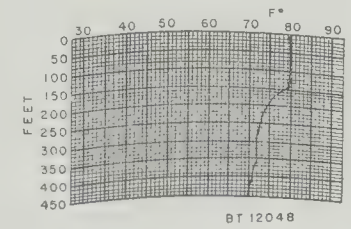
2174 28 IV 59 20:05
LAT 24°21' S LONG 31°39' W
TEMP 80.2° DEPTH 2866 FMS



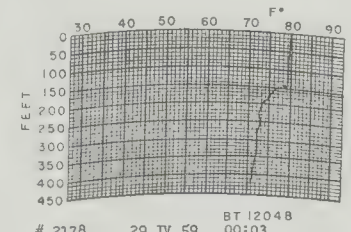
2175 28 IV 59 21:05
LAT 24°13' S LONG 31°40' W
TEMP 80.0° DEPTH 2844 FMS



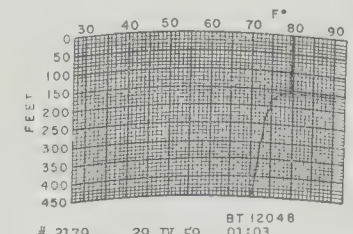
2176 28 IV 59 22:05
LAT 24°05' S LONG 31°40' W
TEMP 80.1° DEPTH 2840 FMS



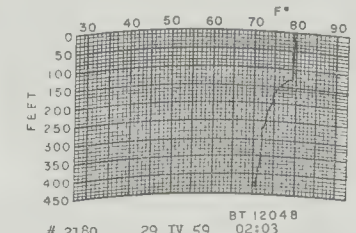
2177 28 IV 59 23:05
LAT 23°56' S LONG 31°41' W
TEMP 80.3° DEPTH 2822 FMS



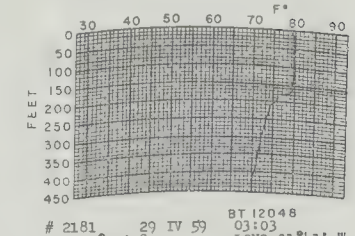
2178 29 IV 59 00:03
LAT 23°47' S LONG 31°40' W
TEMP 79.5° DEPTH 2705 FMS



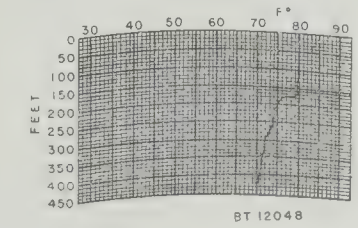
2179 29 IV 59 01:03
LAT 23°38' S LONG 31°40' W
TEMP 79.0° DEPTH 2670 FMS



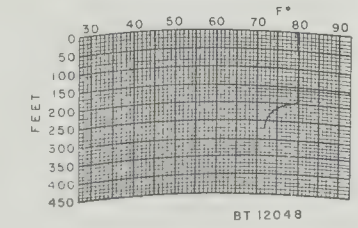
2180 29 IV 59 02:03
LAT 23°30' S LONG 31°41' W
TEMP 79.5° DEPTH 2680 FMS



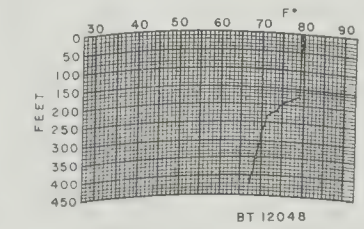
2181 29 IV 59 03:03
LAT 23°22' S LONG 31°41' W
TEMP 79.2° DEPTH 2640 FMS



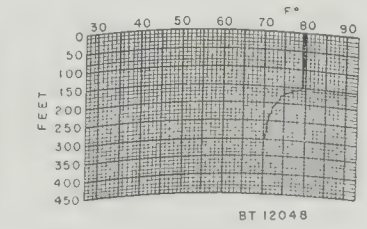
2182 29 IV 59 04:09
LAT 23°13' S LONG 31°41' W
TEMP 80.1° DEPTH 2571 FMS



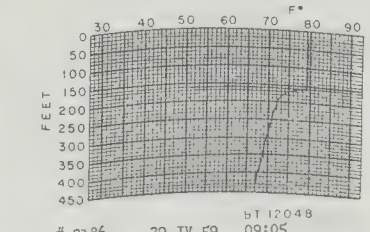
2183 29 IV 59 05:05
LAT 23°04' S LONG 31°42' W
TEMP 80.2° DEPTH 2540 FMS



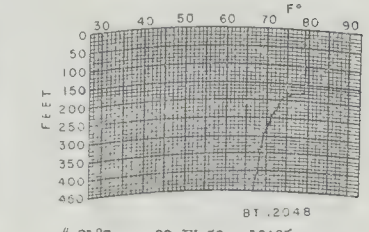
2184 29 IV 59 07:05
LAT 22°47' S LONG 31°42' W
TEMP 80.0° DEPTH 2520 FMS



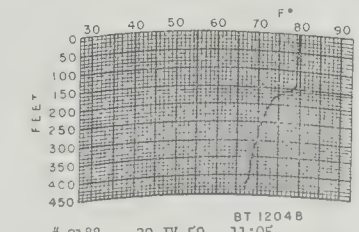
2185 29 IV 59 08:05
LAT 22°39' S LONG 31°42' W
TEMP 80.2° DEPTH 2540 FMS



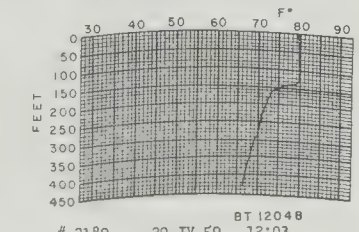
2186 29 IV 59 09:05
LAT 22°31' S LONG 31°43' W
TEMP 80.7° DEPTH 2500 FMS



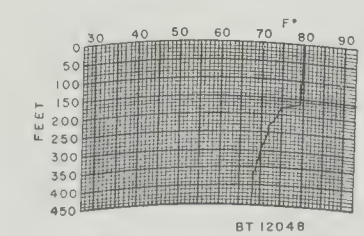
2187 29 IV 59 10:05
LAT 22°23' S LONG 31°34' W
TEMP 82.0° DEPTH 2420 FMS



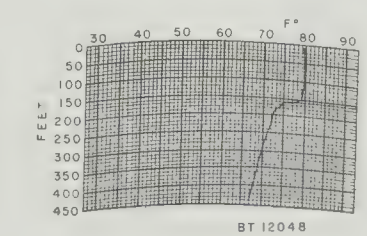
2188 29 IV 59 11:05
LAT 22°14' S LONG 31°43' W
TEMP 80.9° DEPTH 2430 FMS



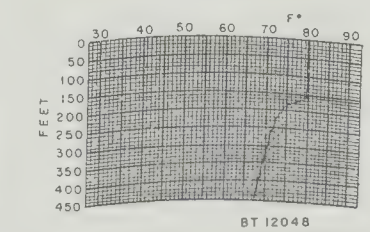
2189 29 IV 59 12:03
LAT 22°06' S LONG 31°44' W
TEMP 80.5° DEPTH 2435 FMS



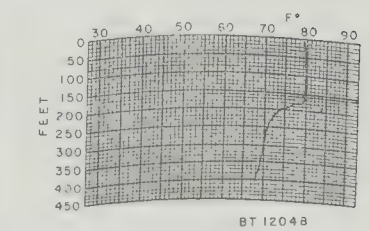
2190 29 IV 59 13:03
LAT 21°58' S LONG 31°45' W
TEMP 80.5° DEPTH 2425 FMS



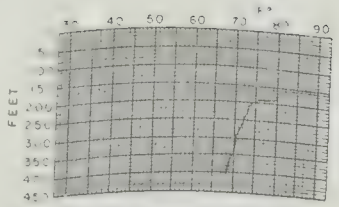
2191 29 IV 59 14:03
LAT 21°50' S LONG 31°45' W
TEMP 80.2° DEPTH 2415 FMS



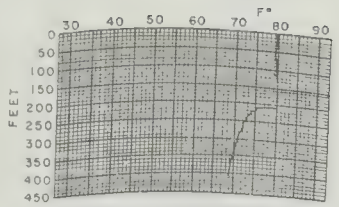
2192 29 IV 59 15:03
LAT 21°42' S LONG 31°45' W
TEMP 79.2° DEPTH 2420 FMS



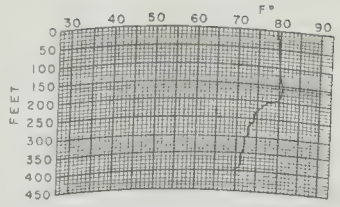
2193 29 IV 59 16:05
LAT 21°34' S LONG 31°46' W
TEMP 80.2° DEPTH 2390 FMS



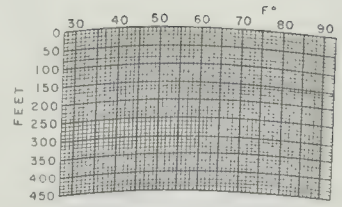
2194 29 IV 59 17:05
LAT 21°25' S LONG 31°45' W
TEMP 80.2° DEPTH 2357 FMS



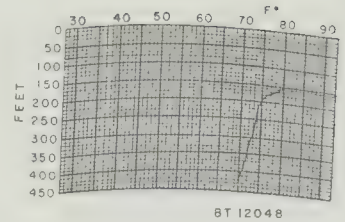
2195 29 IV 59 18:05
LAT 21°17' S LONG 31°47' W
TEMP 80.1° DEPTH 2320 FMS



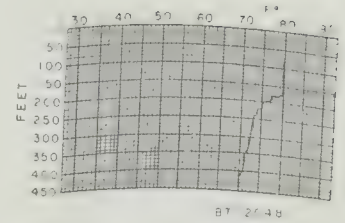
2196 29 IV 59 19:05
LAT 21°09' S LONG 31°48' W
TEMP 80.2° DEPTH 2360 FMS



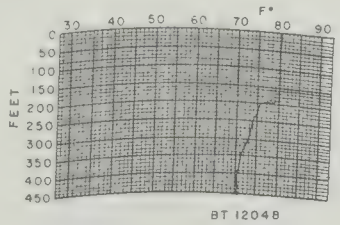
2197 29 IV 59 22:05
LAT 21°00' S LONG 21°49' W
TEMP 80.9° DEPTH 2260 FMS



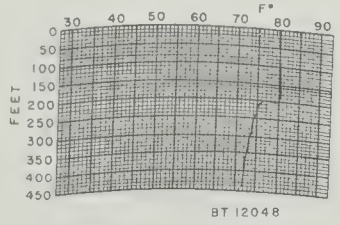
2198 30 IV 59 00:06
LAT 20°52' S LONG 31°49' W
TEMP 80.4° DEPTH 1800 FMS



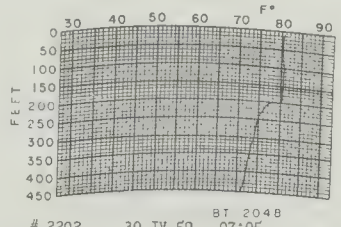
2199 30 IV 59 01:04
LAT 20°43' S LONG 31°50' W
TEMP 80.6° DEPTH 280 FMS



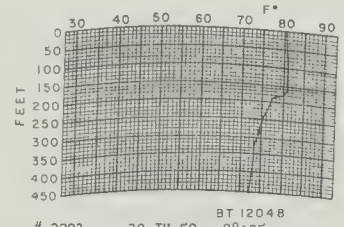
2200 30 IV 59 04:05
LAT 20°36' S LONG 31°53' W
TEMP 80.5° DEPTH 520 FMS



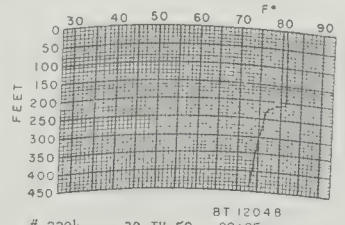
2201 30 IV 59 05:05
LAT 20°28' S LONG 31°54' W
TEMP 80.4° DEPTH 2103 FMS



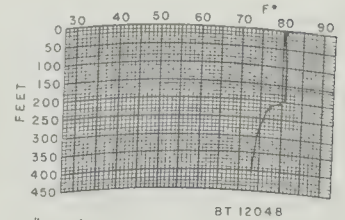
2202 30 IV 59 07:05
LAT 20°11' S LONG 31°55' W
TEMP 81.0° DEPTH 2240 FMS



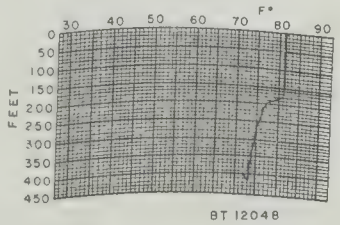
2203 30 IV 59 08:05
LAT 20°03' S LONG 31°56' W
TEMP 81.3° DEPTH 2280 FMS



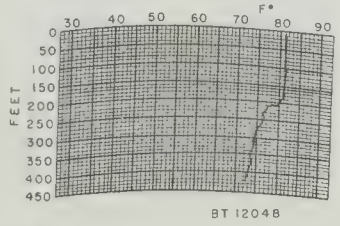
2204 30 IV 59 09:05
LAT 19°54' S LONG 31°57' W
TEMP 81.3° DEPTH 2210 FMS



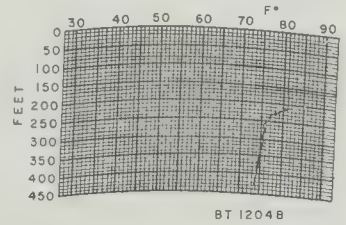
2205 30 IV 59 11:05
LAT 19°38' S LONG 32°03' W
TEMP 81.7° DEPTH 2210 FMS



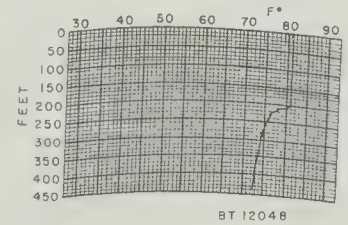
2206 30 IV 59 12:04
LAT 19°30' S LONG 32°05' W
TEMP 81.7° DEPTH 2201 FMS



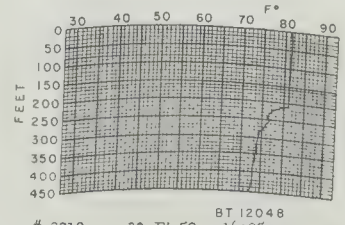
2207 30 IV 59 13:05
LAT 19°22' S LONG 32°07' W
TEMP 81.4° DEPTH 2202 FMS



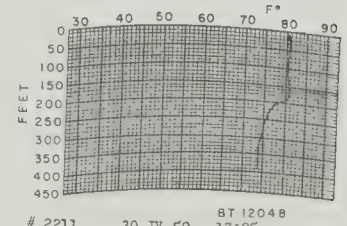
2208 30 IV 59 14:03
LAT 19°13' S LONG 32°09' W
TEMP 81.1° DEPTH 2204 FMS



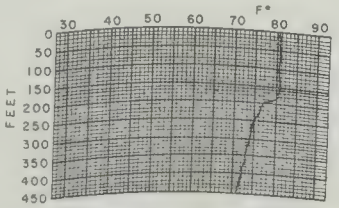
2209 30 IV 59 15:03
LAT 19°04' S LONG 32°11' W
TEMP 81.2° DEPTH 2242 FMS



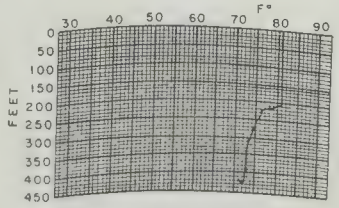
2210 30 IV 59 16:05
LAT 18°56' S LONG 32°13' W
TEMP 81.0 DEPTH 2251 FMS



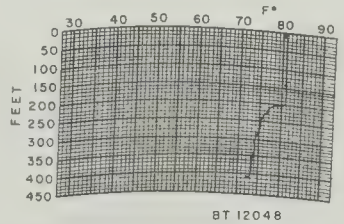
2211 30 IV 59 17:05
LAT 18°47' S LONG 32°15' W
TEMP 81.2° DEPTH 2250 FMS



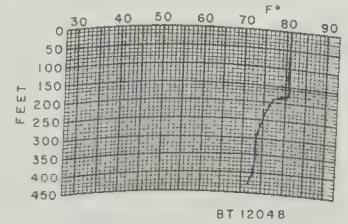
2212 30 IV 59 19:05
LAT 18°28' S LONG 32°21' W
TEMP 81.4° DEPTH 2303 FMS



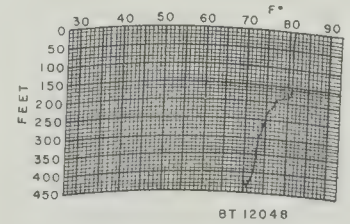
2213 30 IV 59 20:05
LAT 18°20' S LONG 32°23' W
TEMP 81.2° DEPTH 2354 FMS



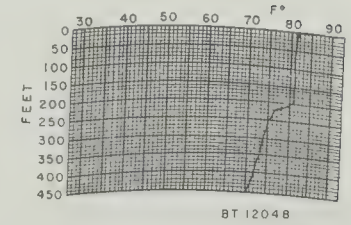
2214 30 IV 59 21:05
LAT 18°11' S LONG 32°27' W
TEMP 80.3° DEPTH 2360 FMS



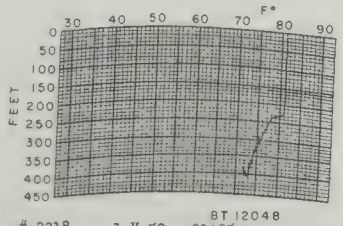
2215 30 IV 59 22:05
LAT 18°02' S LONG 32°30' W
TEMP 81.1° DEPTH 2360 FMS



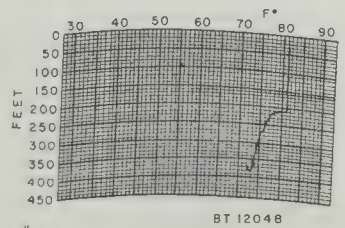
2216 30 IV 59 23:05
LAT 17°51' S LONG 32°32' W
TEMP 81.0° DEPTH 2385 FMS



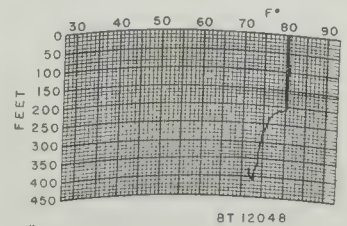
2217 1 V 59 00:05
LAT 17°43' S LONG 32°36' W
TEMP 81.1° DEPTH 2400 FMS



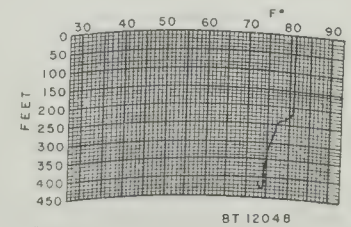
2218 1 V 59 01:05
LAT 17°35' S LONG 32°38' W
TEMP 81.1° DEPTH 2400 FMS



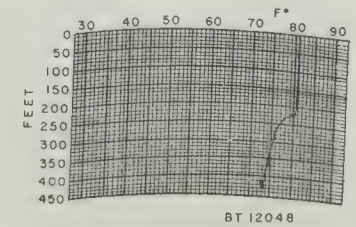
2219 1 V 59 02:05
LAT 17°27' S LONG 32°41' W
TEMP 81.1° DEPTH 2390 FMS



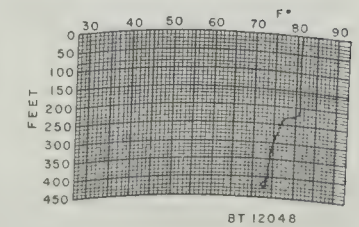
2220 1 V 59 03:05
LAT 17°19' S LONG 32°43' W
TEMP 80.3° DEPTH 2410 FMS



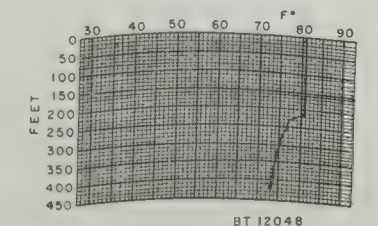
2221 1 V 59 04:03
LAT 17°12' S LONG 32°45' W
TEMP 80.9° DEPTH 2416 FMS



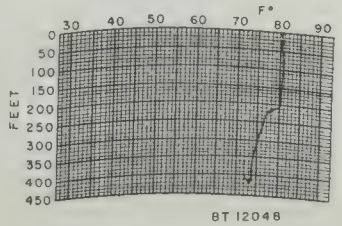
2222 1 V 59 05:03
LAT 17°04' S LONG 32°48' W
TEMP 81.0° DEPTH 2417 FMS



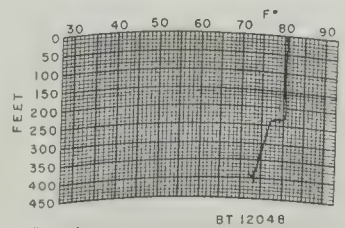
2223 1 V 59 06:03
LAT 16°55' S LONG 32°51' W
LONG 80.9° DEPTH 2412 FMS



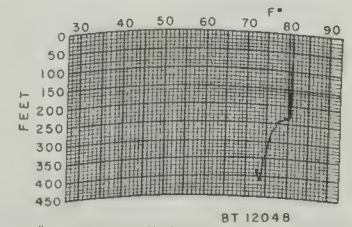
2224 1 V 59 07:03
LAT 16°47' S LONG 32°53' W
TEMP 81.8° DEPTH 2420 FMS



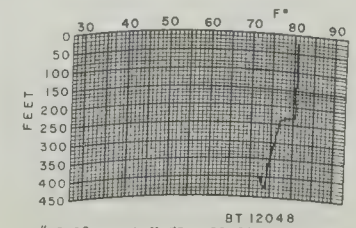
2225 1 V 59 08:03
LAT 16°39' S LONG 32°56' W
TEMP 82.0° DEPTH 2430 FMS



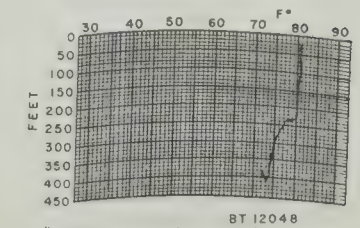
2226 1 V 59 09:03
LAT 16°30' S LONG 32°59' W
TEMP 82.0° DEPTH 2440 FMS



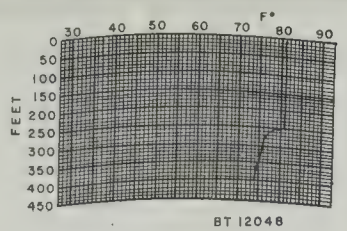
2227 1 V 59 10:03
LAT 16°22' S LONG 33°02' W
TEMP 82.2° DEPTH 2448 FMS



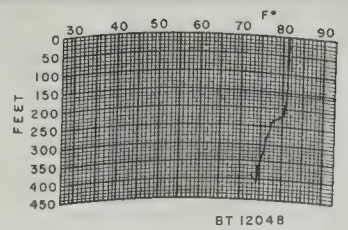
2228 1 V 59 11:03
LAT 16°14' S LONG 33°05' W
TEMP 82.8° DEPTH 2450 FMS



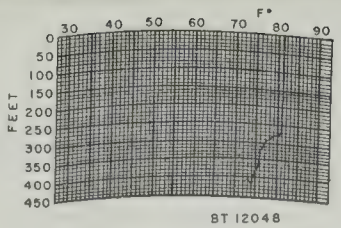
2229 1 V 59 12:05
LAT 16°04' S LONG 33°07' W
TEMP 81.8° DEPTH 2455 FMS



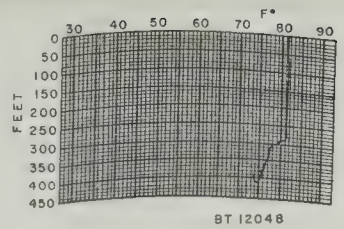
2230 1 V 59 13:05
LAT 15°55' S LONG 33°10' W
TEMP 81.8° DEPTH 2421 FMS



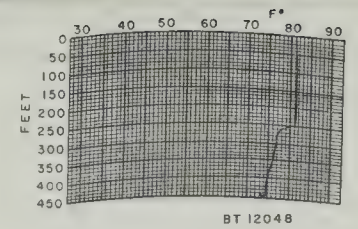
2231 1 V 59 14:05
LAT 15°46' S LONG 33°13' W
TEMP 81.9° DEPTH 2450 FMS



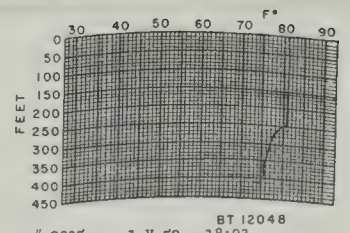
2232 1 V 59 15:05
LAT 15°37' S LONG 33°17' W
TEMP 81.7° DEPTH 2440 FMS



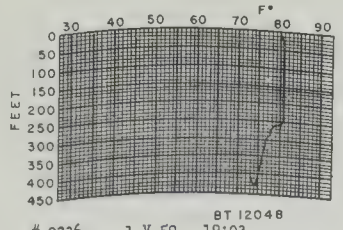
2233 1 V 59 16:05
LAT 15°28' S LONG 33°19' W
TEMP 81.4° DEPTH 2423 FMS



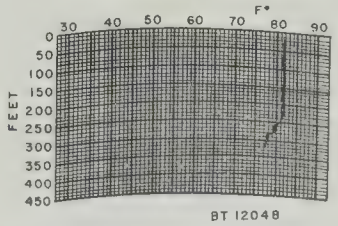
2234 1 V 59 17:03
LAT 15°19' S LONG 33°22' W
TEMP 81.3° DEPTH 2408 FMS



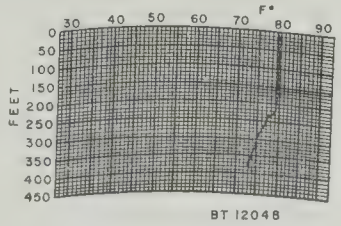
2235 1 V 59 18:03
LAT 15°10' S LONG 33°25' W
TEMP 81.1° DEPTH 2413 FMS



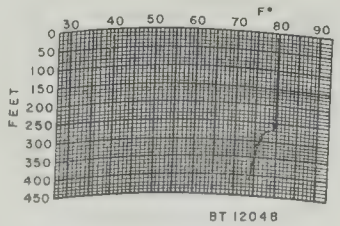
2236 1 V 59 19:03
LAT 15°02' S LONG 33°28' W
TEMP 81.0° DEPTH 2414 FMS



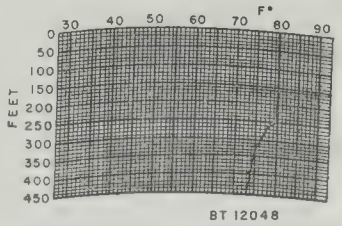
2237 1 V 59 21:03
LAT 14°53' S LONG 33°31' W
TEMP 80.0° DEPTH 2420 FMS



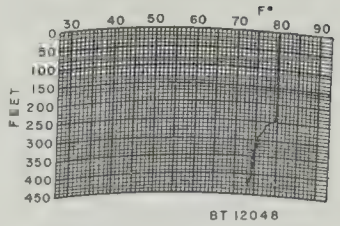
2238 1 V 59 22:05
LAT 14°53' S LONG 33°31' W
TEMP 80.5° DEPTH 2420 FMS



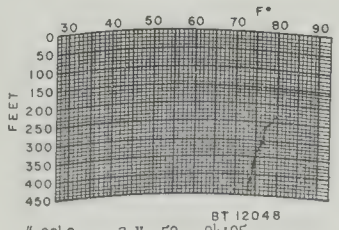
2239 2 V 59 01:05
LAT 14°37' S LONG 33°36' W
TEMP 81.0° DEPTH 2426 FMS



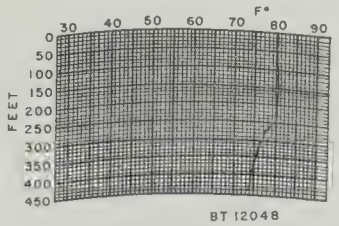
2240 2 V 59 02:05
LAT 14°28' S LONG 33°39' W
TEMP 81.0° DEPTH 2429 FMS



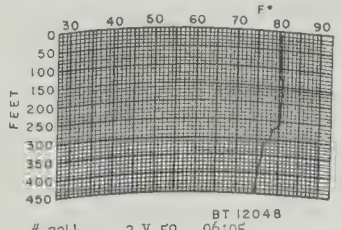
2241 2 V 59 03:05
LAT 14°20' S LONG 33°42' W
TEMP 81.0° DEPTH 2432 FMS



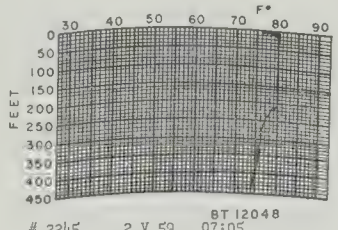
2242 2 V 59 04:05
LAT 14°11' S LONG 33°45' W
TEMP 81.0° DEPTH 2430 FMS



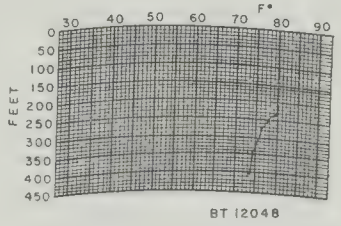
2243 2 V 59 05:05
LAT 14°02' S LONG 33°48' W
TEMP 80.2° DEPTH 2445 FMS



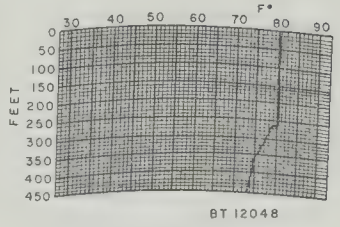
2244 2 V 59 06:05
LAT 13°53' S LONG 33°50' W
TEMP 80.8° DEPTH 2430 FMS



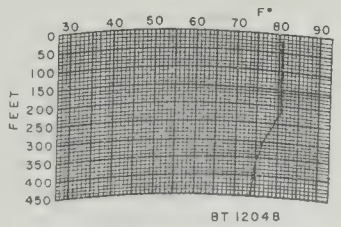
2245 2 V 59 07:05
LAT 13°41' S LONG 33°52' W
TEMP 81.2° DEPTH 2570 FMS



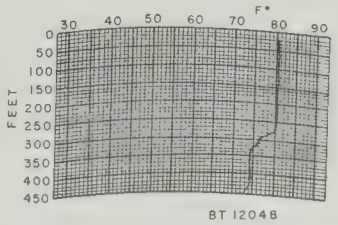
2246 2 V 59 08:05
LAT 13°41' S LONG 33°49' W
TEMP 80.5° DEPTH 2576 FMS



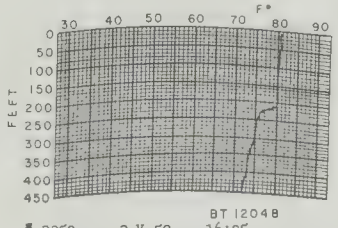
2247 2 V 59 10:05
LAT 13°34' S LONG 33°46' W
TEMP 80.8° DEPTH 2576 FMS



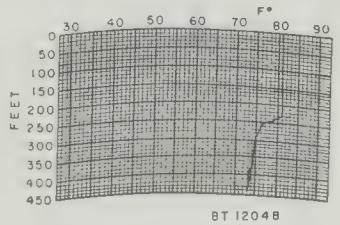
2248 2 V 59 13:05
LAT 13°27' S LONG 33°51' W
TEMP 81.0° DEPTH 2476 FMS



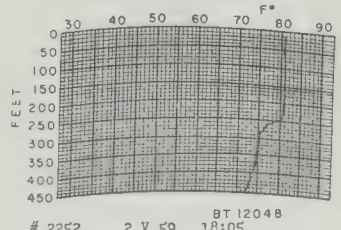
2249 2 V 59 15:05
LAT 13°09' S LONG 33°56' W
TEMP 81.0° DEPTH 2407 FMS



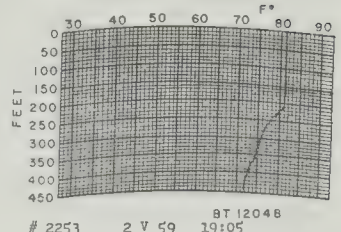
2250 2 V 59 16:05
LAT 13°00' S LONG 33°59' W
TEMP 81.1° DEPTH 2401 FMS



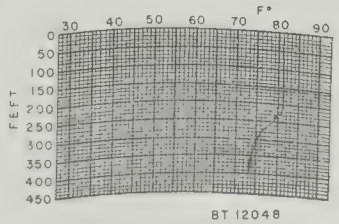
2251 2 V 59 17:05
LAT 12°52' S LONG 34°02' W
TEMP 81.2° DEPTH 2380 FMS



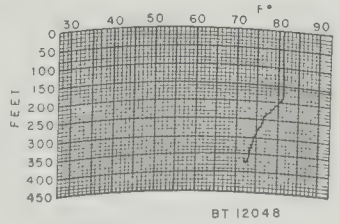
2252 2 V 59 18:05
LAT 12°43' S LONG 34°05' W
TEMP 81.1° DEPTH 2380 FMS



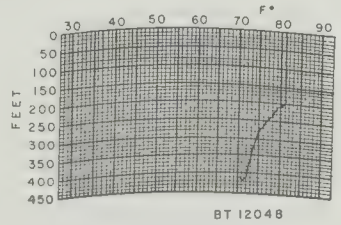
2253 2 V 59 19:05
LAT 12°34' S LONG 34°08' W
TEMP 81.2° DEPTH 2380 FMS



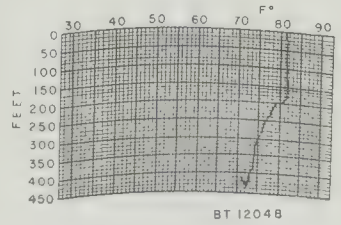
2254 2 V 59 20:05
LAT 12°25' S LONG 34°10' W
TEMP 81.0° DEPTH 2386 FMS



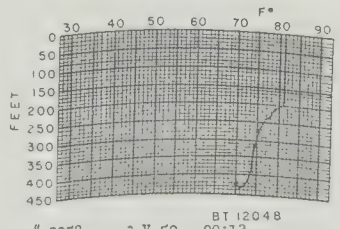
2255 2 V 59 21:05
LAT 12°17' S LONG 34°13' W
TEMP 81.1° DEPTH 2280 FMS



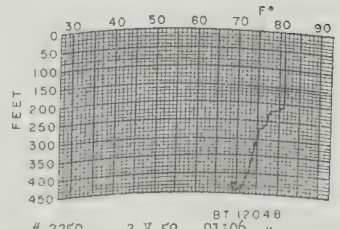
2256 2 V 59 22:05
LAT 12°08' S LONG 34°16' W
TEMP 81.1° DEPTH 2333 FMS



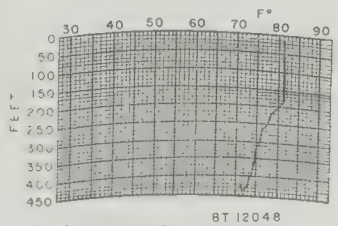
2257 2 V 59 23:05
LAT 11°59' S LONG 34°18' W
TEMP 81.1° DEPTH 2351 FMS



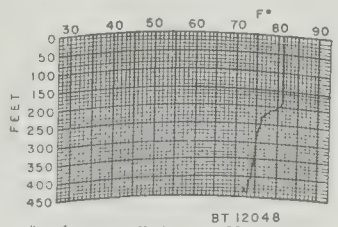
2258 3 V 59 00:12
LAT 11°49' S LONG 34°21' W
TEMP 81.0° DEPTH 1720 FMS



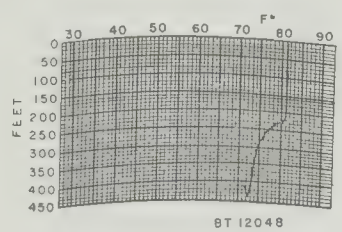
2259 3 V 59 01:06
LAT 11°41' S LONG 34°21' W
TEMP 81.0° DEPTH 2400 FMS



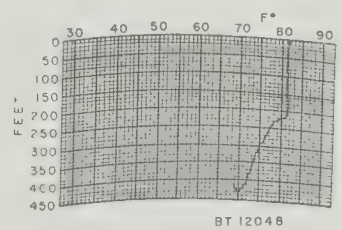
2260 3 V 59 02:03
LAT 11°32' S LONG 34°21' W
TEMP 81.0° DEPTH 2440 FMS



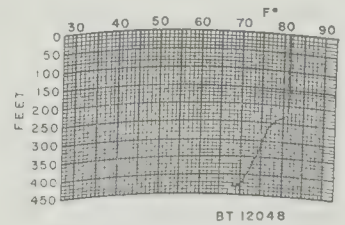
2261 3 V 59 03:03
LAT 11°24' S LONG 34°21' W
TEMP 81.0° DEPTH 2460 FMS



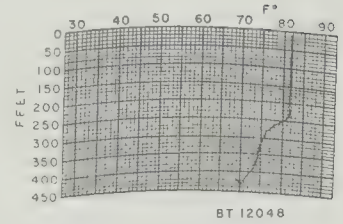
2262 3 V 59 04:10
LAT 11°13' S LONG 34°21' W
TEMP 81.3° DEPTH 3424 FMS



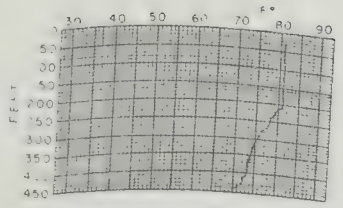
2263 3 V 59 05:03
LAT 11°05' S LONG 34°21' W
TEMP 81.4° DEPTH 2402 FMS



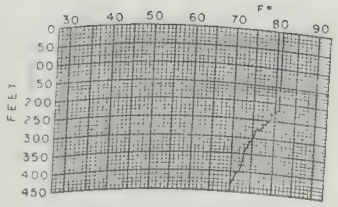
2264 3 V 59 06:03
LAT 10°57' S LONG 34°21' W
TEMP 81.4° DEPTH 2418 FMS



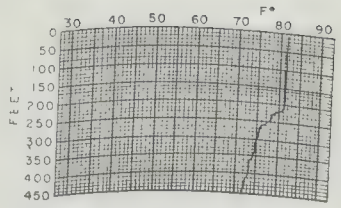
2265 3 V 59 07:03
LAT 10°48' S LONG 34°22' W
TEMP 82.0° DEPTH 2365 FMS



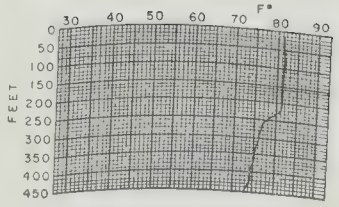
2266 3 V 59 08:05
LAT 10°39' S LONG 34°22' W
TEMP 82.4° DEPTH 2370 FMS



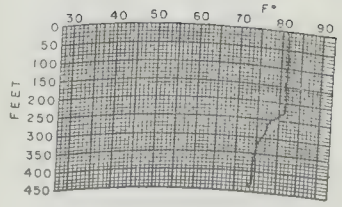
2267 3 V 59 09:05
LAT 10°31' S LONG 34°22' W
TEMP 82.3° DEPTH 2350 FMS



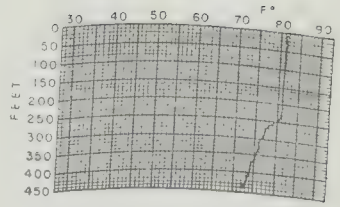
2268 3 V 59 10:05
LAT 10°22' S LONG 34°23' W
TEMP 83.0° DEPTH 2354 FMS



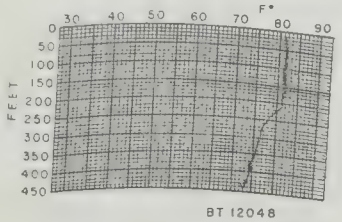
2269 3 V 59 11:05
LAT 10°12' S LONG 34°23' W
TEMP 82.0° DEPTH 2388 FMS



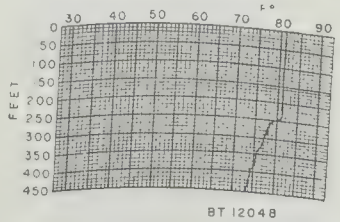
2270 3 V 59 12:05
LAT 10°04' S LONG 34°24' W
TEMP 82.0° DEPTH 2400 FMS



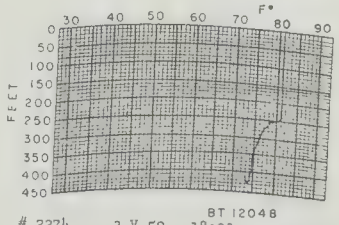
2271 3 V 59 13:06
LAT 09°54' S LONG 34°24' W
TEMP 81.8° DEPTH 2200 FMS



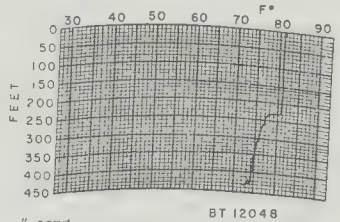
2272 3 V 59 14:09
LAT 09°44' S LONG 34°22' W
TEMP 81.8° DEPTH 1600 FMS



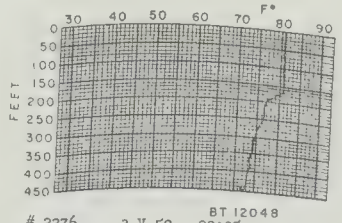
2273 3 V 59 17:14
LAT 09°42' S LONG 34°25' W
TEMP 81.6° DEPTH 1880 FMS



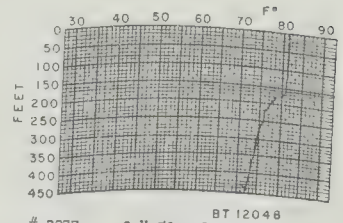
2274 3 V 59 18:03
LAT 09°35' S LONG 34°26' W
TEMP 81.5° DEPTH 2106 FMS



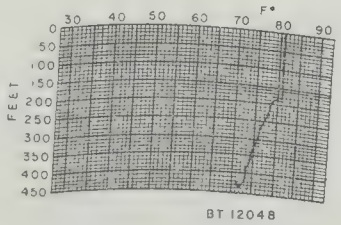
2275 3 V 59 19:03
LAT 09°25' S LONG 34°29' W
TEMP 81.6° DEPTH 1962 FMS



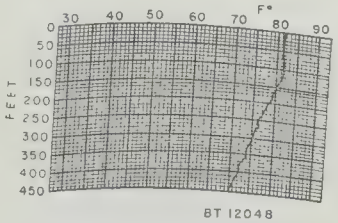
2276 3 V 59 20:05
LAT 09°16' S LONG 34°31' W
TEMP 81.5° DEPTH 1803 FMS



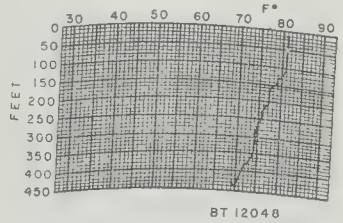
2277 3 V 59 21:10
LAT 09°05' S LONG 34°33' W
TEMP 81.5° DEPTH 1212 FMS



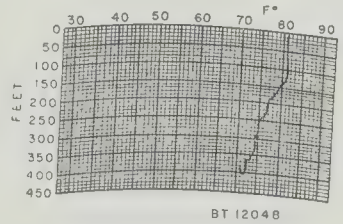
2278 3 V 59 22:05
LAT 08°56' S LONG 34°35' W
TEMP 81.9° DEPTH 1460 FMS



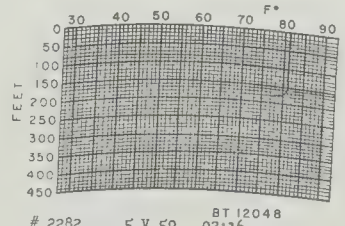
2279 3 V 59 23:05
LAT 08°47' S LONG 34°38' W
TEMP 82.0° DEPTH 960 FMS



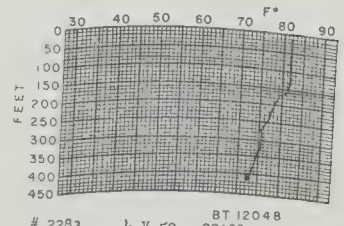
2280 3 V 59 23:35
LAT 08°42' S LONG 34°38' W
TEMP 82.0° DEPTH 490 FMS



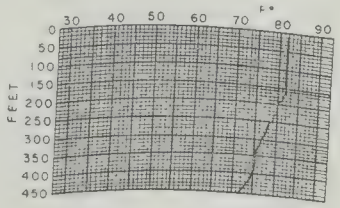
2281 4 V 59 01:10
LAT 08°36' S LONG 34°39' W
TEMP 81.0° DEPTH 370 FMS



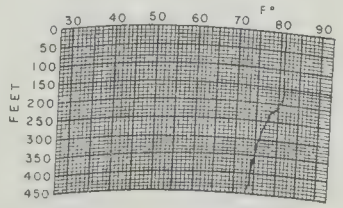
2282 5 V 59 02:16
LAT 08°29' S LONG 34°41' W
TEMP 81.0° DEPTH 25 FMS



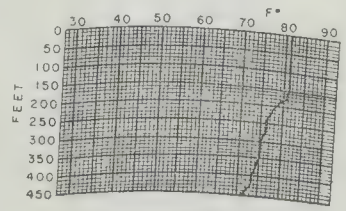
2283 4 V 59 22:33
LAT 08°03' S LONG 34°33' W
TEMP 81.7° DEPTH 100 FMS



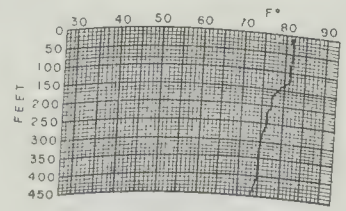
2284 4 V 59 23:03
LAT 08°03' S LONG 34°29' W
TEMP 81.7° DEPTH 342 FMS



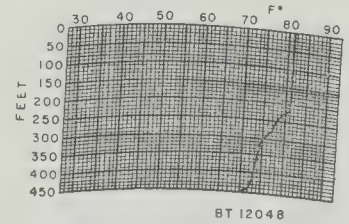
2285 5 V 59 00:14
LAT 08°02' S LONG 34°21' W
TEMP 81.7° DEPTH 440 FMS



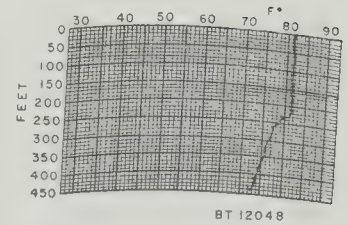
2286 5 V 59 00:45
LAT 08°02' S LONG 34°17' W
TEMP 81.6° DEPTH 500 FMS



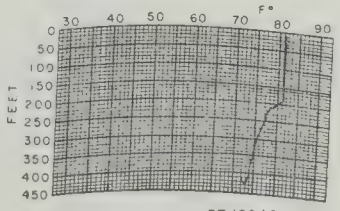
2287 5 V 59 01:23
LAT 08°01' S LONG 34°13' W
TEMP 81.7° DEPTH 610 FMS



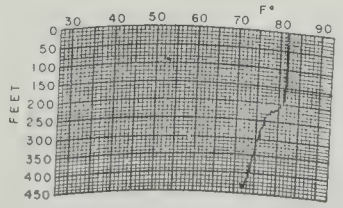
2288 5 V 59 02:05
LAT 08°01' S LONG 34°08' W
TEMP 81.4° DEPTH 720 FMS



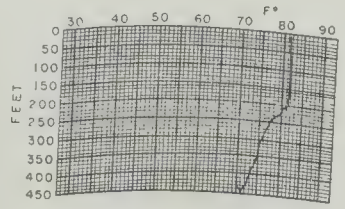
2289 5 V 59 03:05
LAT 08°00' S LONG 34°02' W
TEMP 81.0° DEPTH 1920 FMS



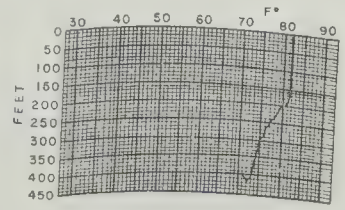
2290 5 V 59 04:03
LAT 07°51' S LONG 34°00' W
TEMP 81.0° DEPTH 2200 FMS



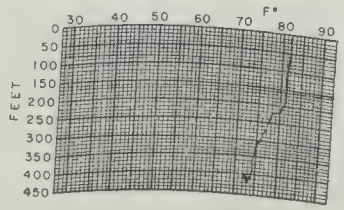
2291 5 V 59 05:05
LAT 07°41' S LONG 34°00' W
TEMP 81.0° DEPTH 2150 FMS



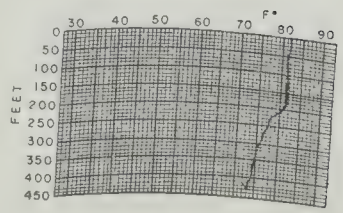
2292 5 V 59 07:05
LAT 07°21' S LONG 34°00' W
TEMP 81.2° DEPTH 2135 FMS



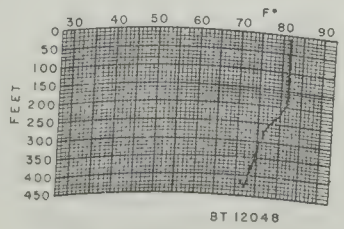
2293 5 V 59 08:05
LAT 07°11' S LONG 34°00' W
TEMP 81.2° DEPTH 2139 FMS



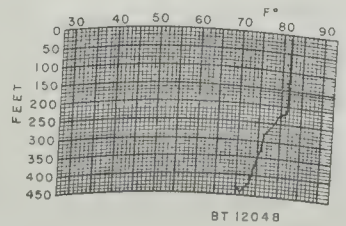
2294 5 V 59 09:05
LAT 07°01' S LONG 34°00' W
TEMP 81.3° DEPTH 1910 FMS



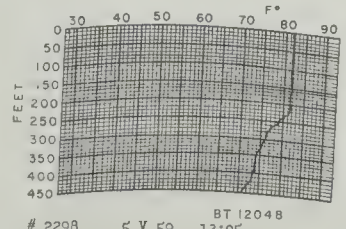
2295 5 V 59 10:05
LAT 06°51' S LONG 34°00' W
TEMP 81.5° DEPTH 1506 FMS



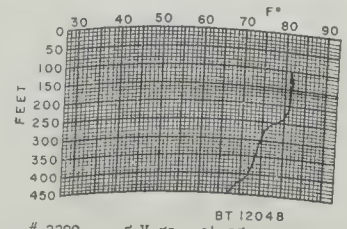
2296 5 V 59 11:05
LAT 06°40' S LONG 34°00' W
TEMP 81.9° DEPTH 2066 FMS



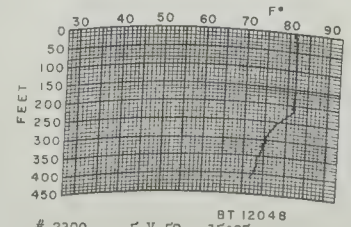
2297 5 V 59 12:05
LAT 06°32' S LONG 34°00' W
TEMP 82.0° DEPTH 1300 FMS



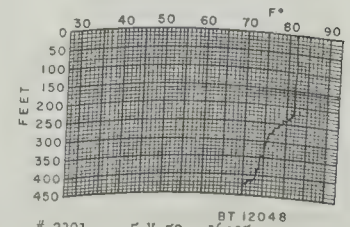
2298 5 V 59 13:05
LAT 06°21' S LONG 34°01' W
TEMP 82.0° DEPTH 2000 FMS



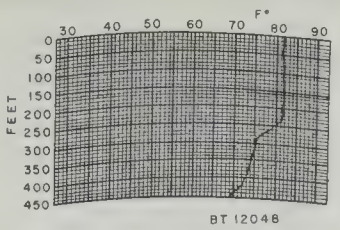
2299 5 V 59 14:05
LAT 06°11' S LONG 34°01' W
TEMP 82.0° DEPTH 2260 FMS



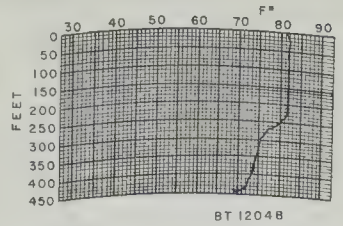
2300 5 V 59 15:05
LAT 06°06' S LONG 34°02' W
TEMP 82.0° DEPTH 2230 FMS



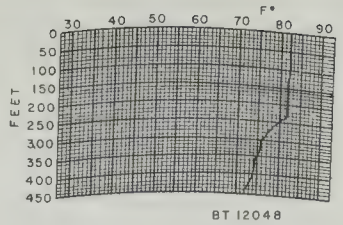
2301 5 V 59 16:05
LAT 06°06' S LONG 34°03' W
TEMP 82.1° DEPTH 2232 FMS



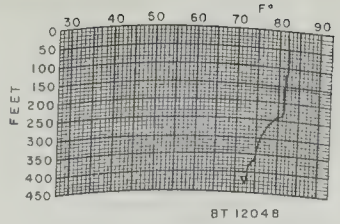
2302 5 V 59 17:05
LAT 06°05' S LONG 34°04' W
TEMP 82.0° DEPTH 2230 FMS



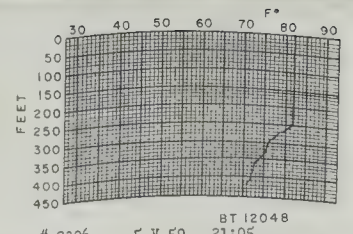
2303 5 V 59 18:05
LAT 06°05' S LONG 34°05' W
TEMP 81.2° DEPTH 2220 FMS



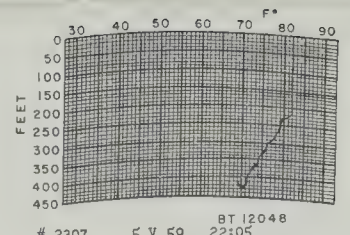
2304 5 V 59 19:05
LAT 05°57' S LONG 34°05' W
TEMP 81.8° DEPTH 2230 FMS



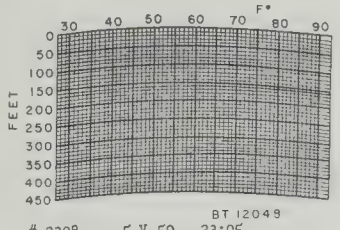
2305 5 V 59 20:05
LAT 05°47' S LONG 34°06' W
TEMP 82.1° DEPTH 2190 FMS



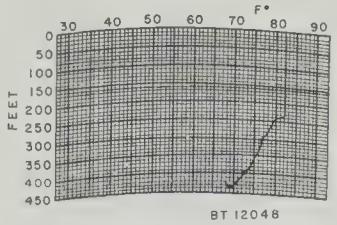
2306 5 V 59 21:05
LAT 05°38' S LONG 34°06' W
TEMP 82.0° DEPTH 2200 FMS



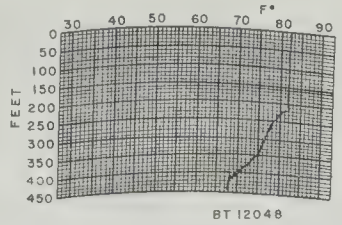
2307 5 V 59 22:05
LAT 05°28' S LONG 34°07' W
TEMP 82.0° DEPTH 2196 FMS



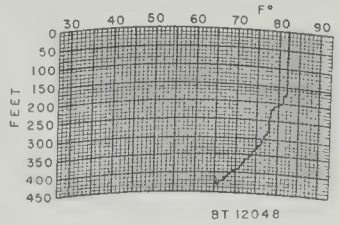
2308 5 V 59 23:05
LAT 05°18' S LONG 34°08' W
TEMP 82.0° DEPTH 2165 FMS



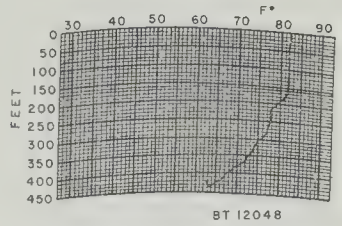
2309 6 V 59 00:05
LAT 05°09' S LONG 34°09' W
TEMP 82.1° DEPTH 2157 FMS



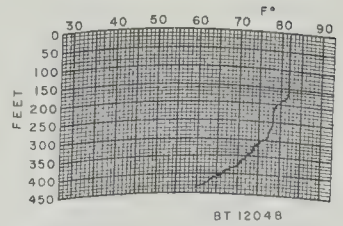
2310 6 V 59 01:03
LAT 04°59' S LONG 34°09' W
TEMP 82.0° DEPTH 2163 FMS



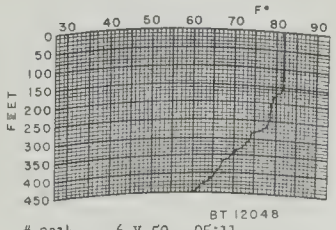
2311 6 V 59 02:03
LAT 04°49' S LONG 34°10' W
TEMP 82.1° DEPTH 2137 FMS



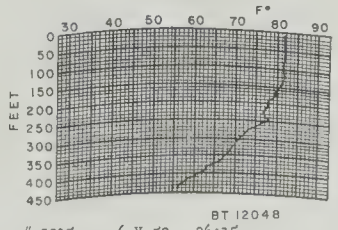
2312 6 V 59 03:04
LAT 04°40' S LONG 34°10' W
TEMP 82.0° DEPTH 2106 FMS



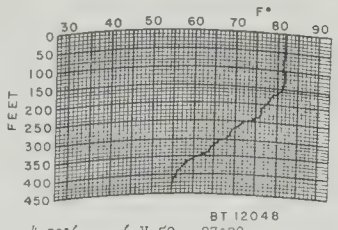
2313 6 V 59 04:07
LAT 04°30' S LONG 34°11'
TEMP 82.0° DEPTH 2110 FMS



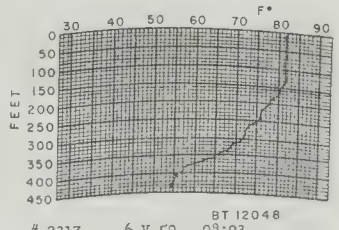
2314 6 V 59 05:11
LAT 04°21' S LONG 34°12' W
TEMP 82.0° DEPTH 2110 FMS



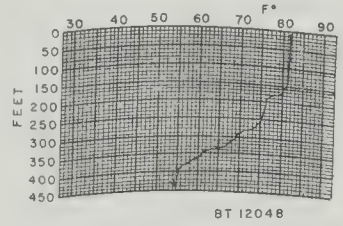
2315 6 V 59 06:15
LAT 04°11' S LONG 34°13' W
TEMP 82.0° DEPTH 2050 FMS



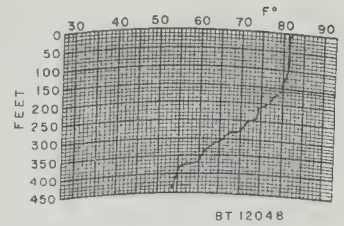
2316 6 V 59 07:20
LAT 04°01' S LONG 34°14' W
TEMP 82.0° DEPTH 1930 FMS



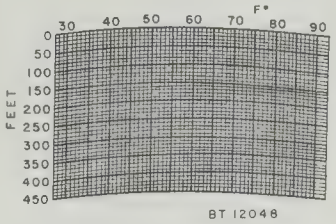
2317 6 V 59 08:03
LAT 03°55' S LONG 34°14' W
TEMP 82.0° DEPTH 2020 FMS



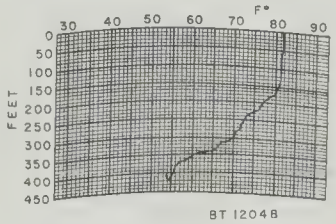
2318 6 V 59 09:03
LAT 03°46' S LONG 34°15' W
TEMP 82.0° DEPTH 2070 FMS



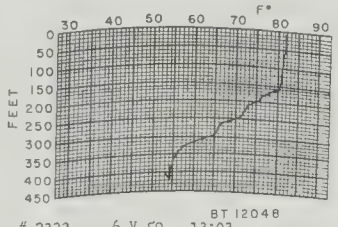
2319 6 V 59 10:12
LAT 03°35' S LONG 34°15' W
TEMP 81.7° DEPTH 2080 FMS



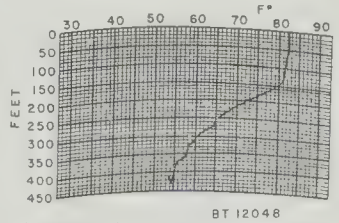
2320 6 V 59 11:03
LAT 03°27'? S LONG 34°15'? W
TEMP - DEPTH 2080 FMS



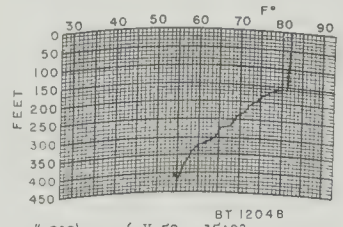
2321 6 V 59 12:06
LAT 03°19' S LONG 34°16' W
TEMP 81.8° DEPTH 2086 FMS



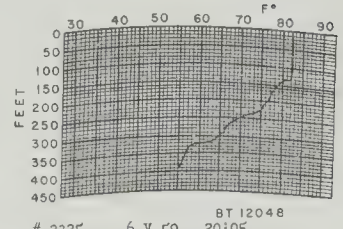
2322 6 V 59 13:03
LAT 03°10' S LONG 34°17' W
TEMP 82.3° DEPTH 2097 FMS



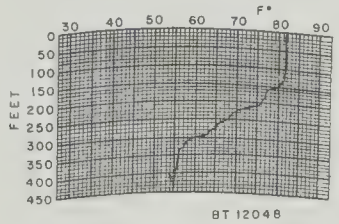
2323 6 V 59 14:03
LAT 03°00' S LONG 34°17' W
TEMP 82.0° DEPTH 2097 FMS



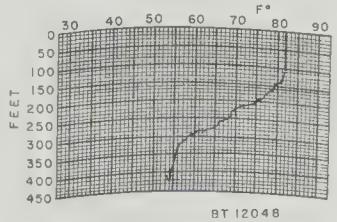
2324 6 V 59 15:03
LAT 02°51' S LONG 34°18' W
TEMP 82.1° DEPTH 2120 FMS



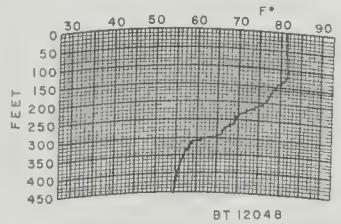
2325 6 V 59 20:05
LAT 03°40' S LONG 34°27' W
TEMP 81.0° DEPTH 2120 FMS



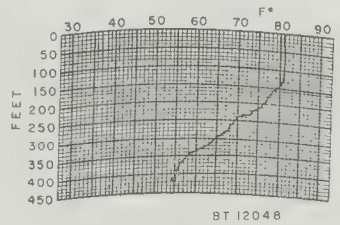
2326 6 V 59 21:03
LAT 02°36' S LONG 34°35' W
TEMP 81.5° DEPTH 2112 FMS



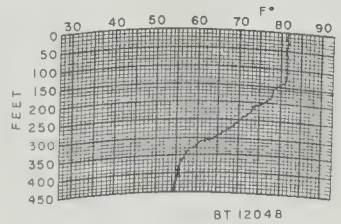
2327 6 V 59 22:03
LAT 02°31' S LONG 34°42' W
TEMP 81.8° DEPTH 2150 FMS



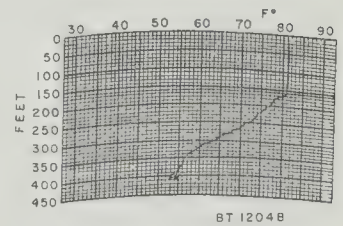
2328 6 V 59 23:05
LAT 02°30' S LONG 34°46' W
TEMP - DEPTH 2110 FMS



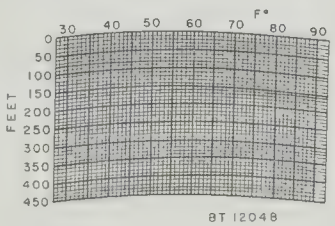
2329 7 V 59 00:05
LAT 02°35' S LONG 34°38' W
TEMP [illegible]1.5° DEPTH 211[illegible] FMS



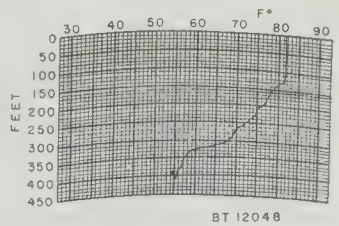
2330 7 V 59 01:05
LAT 02°40' S LONG 34°52' W
TEMP [illegible]1.5° DEPTH 211[illegible] FMS



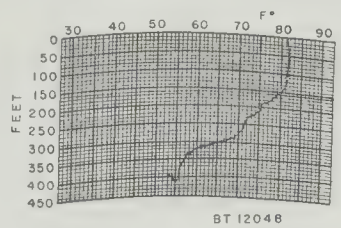
2331 7 V 59 02:05
LAT 02°37' S LONG 34°59' W
TEMP 81.3° DEPTH 2059 FMS



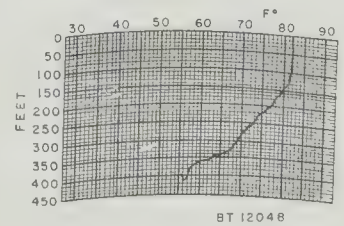
2332 7 V 59 03:05
LAT 02°32' S LONG 35°08' W
TEMP 81.2° DEPTH 2060 FMS



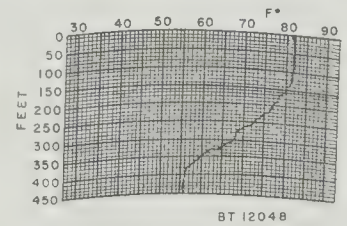
2333 7 V 59 04:04
LAT 02°27' S LONG 35°17' W
TEMP 81.4° DEPTH 2068 FMS



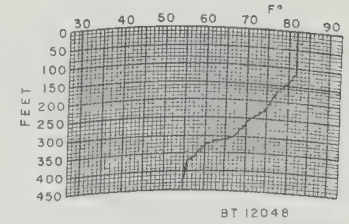
2334 7 V 59 05:03
LAT 02°22' S LONG 35°25' W
TEMP 81.5° DEPTH 2067 FMS



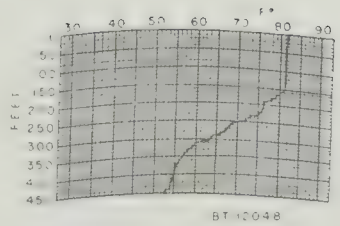
2335 7 V 59 06:03
LAT 02°17' S LONG 35°34' W
TEMP 81.7° DEPTH 2064 FMS



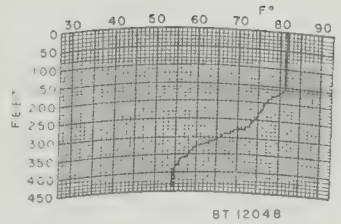
2336 7 V 59 07:03
LAT 02°14' S LONG 35°41' W
TEMP 81.7° DEPTH 2059 FMS



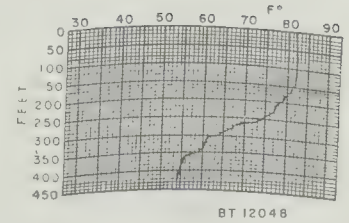
2337 7 V 59 08:03
LAT 02°18' S LONG 35°44' W
TEMP 82.0° DEPTH 2059 FMS



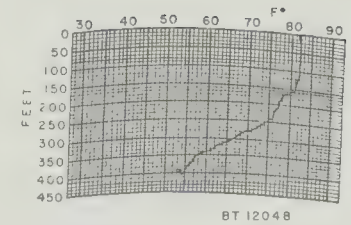
2338 7 V 59 09:05
LAT 02°15' S LONG 35°52' W
TEMP 82.0° DEPTH 2040 FMS



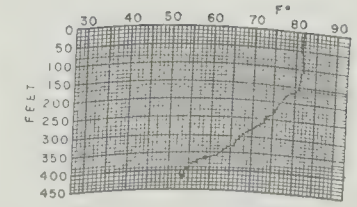
2339 7 V 59 10:05
LAT 02°10' S LONG 36°00' W
TEMP 82.2° DEPTH 2012 FMS



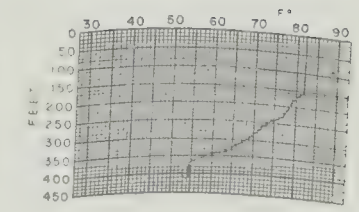
2340 7 V 59 11:05
LAT 02°05' S LONG 36°09' W
TEMP 82.2° DEPTH 1920 FMS



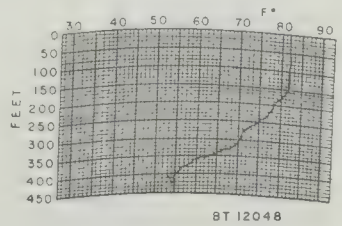
2341 7 V 59 12:05
LAT 02°01' S LONG 36°16' W
TEMP 82.0° DEPTH 1900 FMS



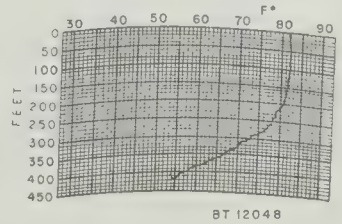
2342 7 V 59 13:05
LAT 01°56' S LONG 36°24' W
TEMP 81.7° DEPTH 2210 FMS



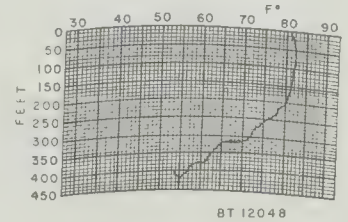
2343 7 V 59 14:05
LAT 01°51' S LONG 36°33' W
TEMP 81.[illegible] DEPTH [illegible]



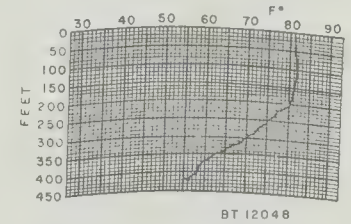
2344 7 V 59 15:05
LAT 01°50' S LONG 36°39' W
TEMP 81.6° DEPTH 2237 FMS



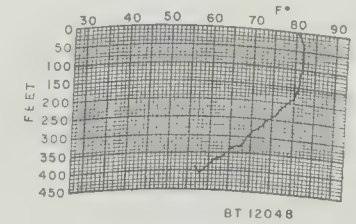
2345 7 V 59 16:03
LAT 01°43' S LONG 36°45' W
TEMP 81.8° DEPTH 2296 FMS



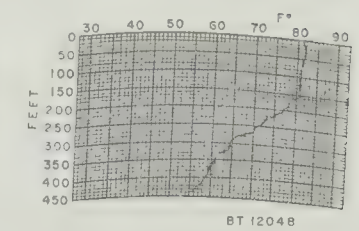
2346 7 V 59 17:03
LAT 01°39' S LONG 36°53' W
TEMP 81.1° DEPTH 2331 FMS



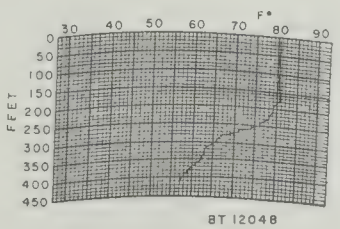
2347 7 V 59 18:03
LAT 01°34' S LONG 37°02' W
TEMP 80.8° DEPTH 2314 FMS



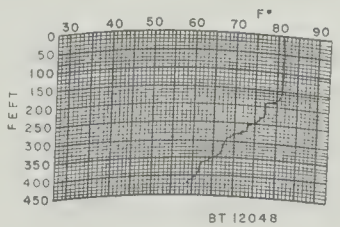
2348 7 V 59 19:03
LAT 01°29' S LONG 37°10' W
TEMP 80.7° DEPTH 2245 FMS



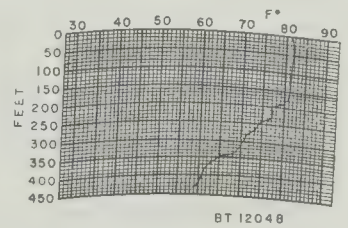
2349 7 V 59 20:05
LAT 01°25' S LONG 37°17' W
TEMP 81.0° DEPTH 2100 FMS



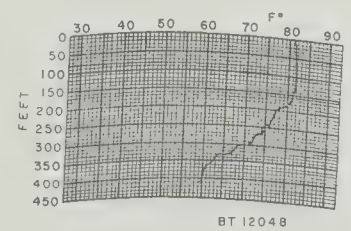
2350 7 V 59 21:05
LAT 01°20' S LONG 37°25' W
TEMP 80.5° DEPTH 2300 FMS



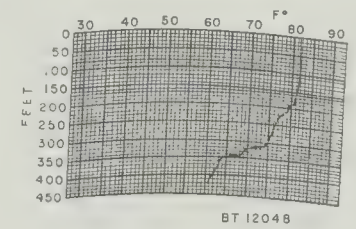
2351 7 V 59 22:06
LAT 01°15' S LONG 37°34' W
TEMP 80.9° DEPTH 2320 FMS



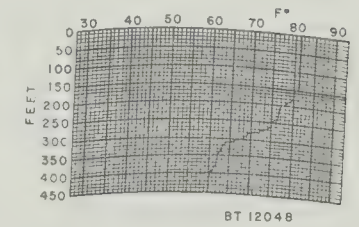
2352 7 V 59 23:05
LAT 01°11' S LONG 37°41' W
TEMP 81.0° DEPTH -



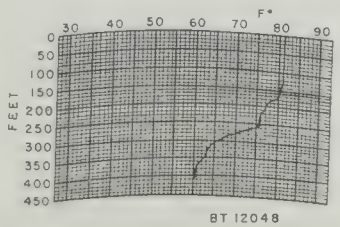
2353 8 V 59 00:15
LAT 01°05' S LONG 37°51' W
TEMP 81.0° DEPTH 2290 FMS



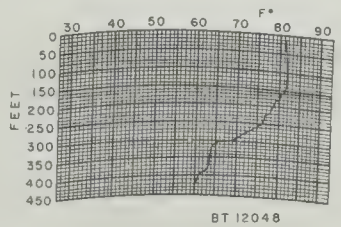
2354 8 V 59 01:05
LAT 01°02' S LONG 37°57' W
TEMP 80.7° DEPTH 2290 FMS



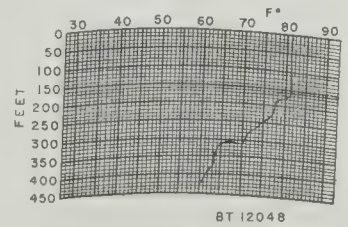
2355 8 V 59 03:03
LAT 00°59' S LONG 38°01' W
TEMP 80.5° DEPTH 2283 FMS



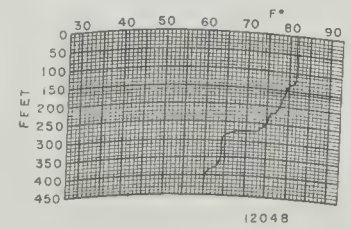
2356 8 V 59 04:05
LAT 00°57' S LONG 38°04' W
TEMP 80.9° DEPTH 2289 FMS



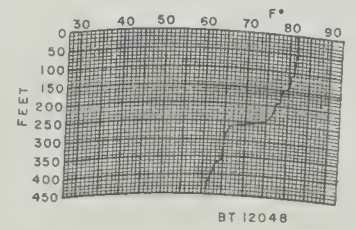
2357 8 V 59 05:05
LAT 00°52' S LONG 37°31' W
TEMP 81.1° DEPTH 2283 FMS



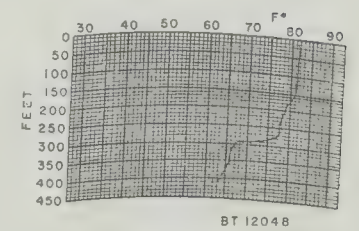
2358 8 V 59 06:05
LAT 00°47' S LONG 38°21' W
TEMP 81.2° DEPTH 2293 FMS



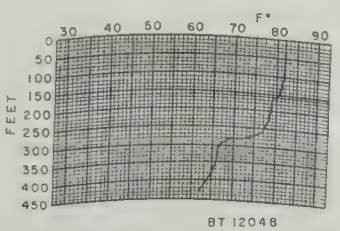
2359 8 V 59 07:05
LAT 00°41' S LONG 38°30' W
TEMP 81.4° DEPTH 2304 FMS



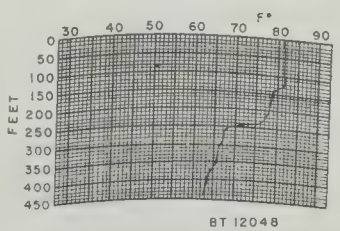
2360 8 V 59 08:03
LAT 00°36' S LONG 38°38' W
TEMP 82.1° DEPTH 2300 FMS



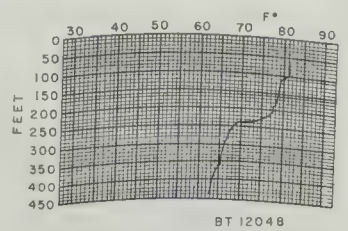
2361 8 V 59 09:03
LAT 00°31' S LONG 38°47' W
TEMP 83.0° DEPTH 2294 FMS



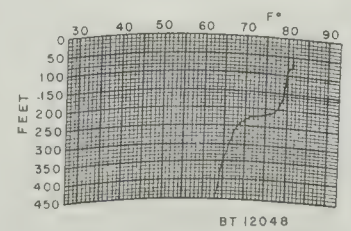
2362 8 V 59 10:03
LAT 00°26' S LONG 38°55' W
TEMP 83.2° DEPTH 2295 FMS



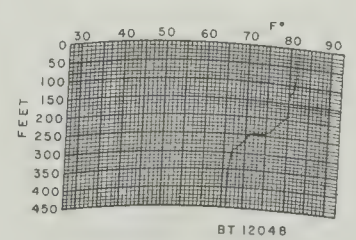
2363 8 V 59 11:03
LAT 00°20' S LONG 39°03' W
TEMP 81.8° DEPTH 2294 FMS



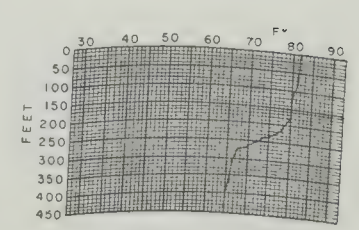
2364 8 V 59 12:05
LAT 00°16' S LONG 39°12' W
TEMP 81.8° DEPTH 2290 FMS



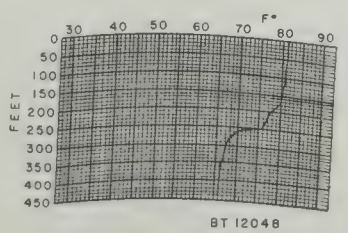
2365 8 V 59 13:08
LAT 00°11' S LONG 39°19' W
TEMP 82.0° DEPTH 1650 FMS



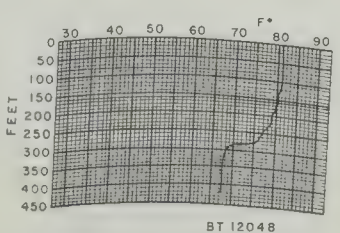
2366 8 V 59 14:05
LAT 00°07' S LONG 39°27' W
TEMP 82.0° DEPTH 2220 FMS



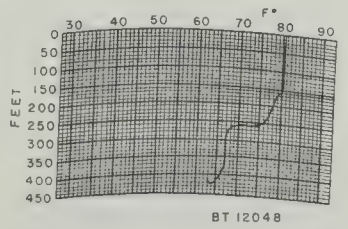
2367 8 V 59 15:05
LAT 00°04' S LONG 39°33' W
TEMP 82.0° DEPTH 2230 FMS



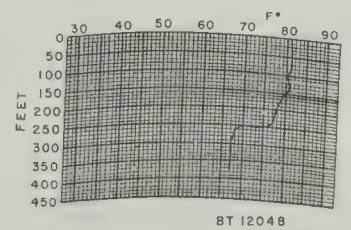
2368 8 V 59 16:05
LAT 00°01' N LONG 39°41' W
TEMP 81.7° DEPTH 2235 FMS



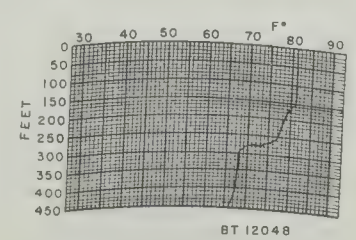
2369 8 V 59 17:05
LAT 00°06' N LONG 39°49' W
TEMP 81.2° DEPTH 2237 FMS



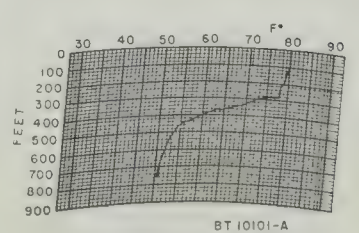
2370 8 V 59 18:05
LAT 00°10' N LONG 39°56' W
TEMP 81.1° DEPTH 2245 FMS



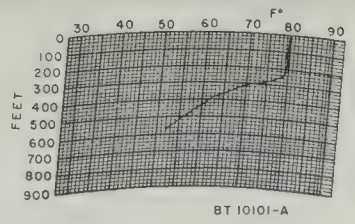
2371 8 V 59 19:05
LAT 00°13' N LONG 40°00' W
TEMP 81.1° DEPTH 2248 FMS



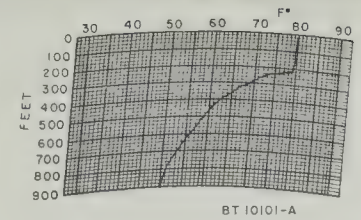
2372 8 V 59 22:04
LAT 00°14' N LONG 39°54' W
TEMP 80.7° DEPTH 2249 FMS



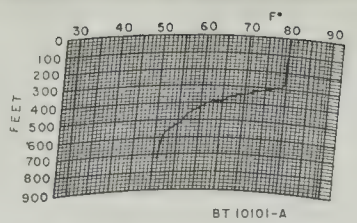
2373 11 V 59 13:29
LAT 06°51' N LONG 41°03' W
TEMP 79.1° DEPTH 2380 FMS



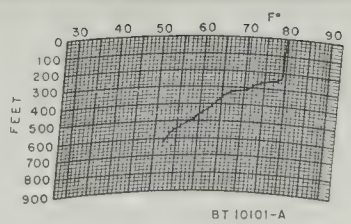
2374 11 V 59 14:45
LAT 07°02' N LONG 41°04' W
TEMP 79.0° DEPTH 2534 FMS



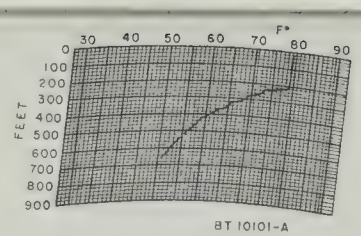
2375 11 V 59 16:04
LAT 07°09' N LONG 41°04' W
TEMP 79.2° DEPTH 2472 FMS



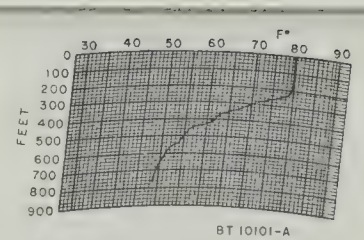
2376 11 V 59 20:10
LAT 06°58' N LONG 41°05' W
TEMP 79.0° DEPTH 2535 FMS



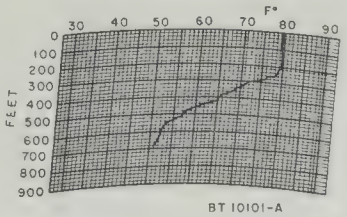
2377 12 V 59 00:12
LAT 07°02' N LONG 41°06' W
TEMP 79.0° DEPTH 2530 FMS



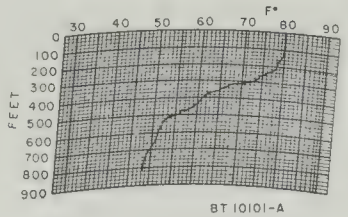
2378 12 V 59 01:05
TEMP 07°09' N LONG 41°06' W
TEMP 79.0° DEPTH 2450 FMS



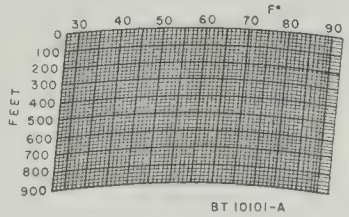
2379 12 V 59 02:05
LAT 07°17' N LONG 41°06' W
TEMP 79.0° DEPTH 2500 FMS



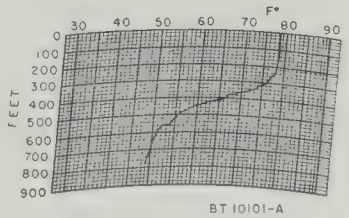
2380 12 V 59 03:05
LAT 07°24' N LONG 41°06' W
TEMP 79.0° DEPTH 2470 FMS



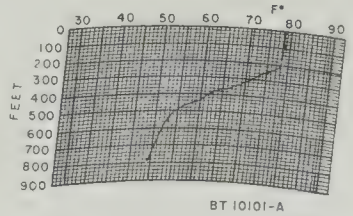
2381 12 V 59 04:05
LAT 07°32' N LONG 41°06' W
TEMP 79.0° DEPTH 2380 FMS



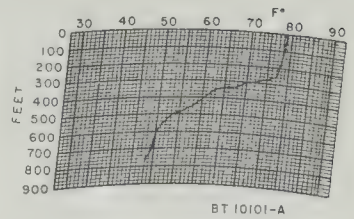
2382 12 V 59 05:05
LAT 07°40' N LONG 41°07' W
TEMP 79.0° DEPTH 2336 FMS



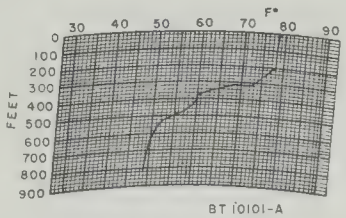
2383 12 V 59 06:05
LAT 07°48' N LONG 41°07' W
TEMP 78.5° DEPTH 2570 FMS



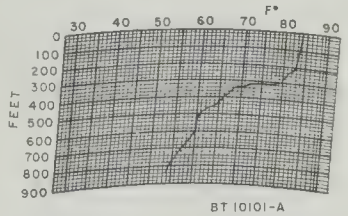
2384 12 V 59 07:05
LAT 07°55' N LONG 41°07' W
TEMP 79.6° DEPTH 2567 FMS



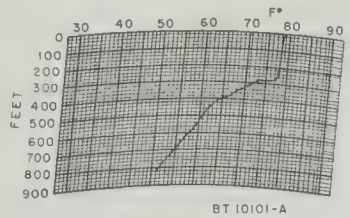
2385 12 V 59 08:03
LAT 08°03' N LONG 41°07' W
TEMP 78.8° DEPTH 1904 FMS



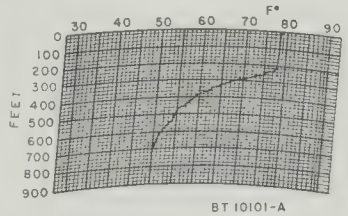
2386 12 V 59 09:03
LAT 08°10' N LONG 41°07' W
TEMP 79.7° DEPTH 2270 FMS



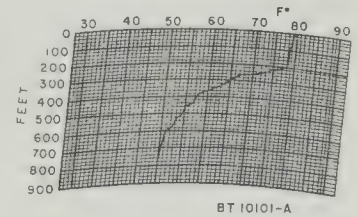
2387 12 V 59 10:04
LAT 08°18' N LONG 41°07' W
TEMP 78.7° DEPTH 2490 FMS



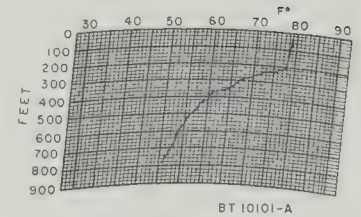
2388 12 V 59 11:04
LAT 08°26' N LONG 41°07' W
TEMP 78.9° DEPTH 2045 FMS



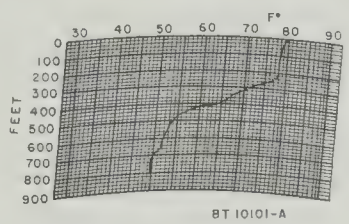
2389 12 V 59 12:05
LAT 08°34' N LONG 41°07' W
TEMP 79.0° DEPTH 2060 FMS



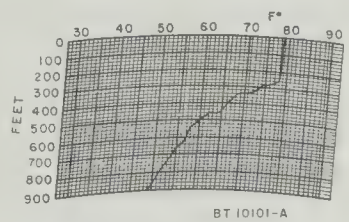
2390 12 V 59 13:05
LAT 08°41' N LONG 41°08' W
TEMP 79.0° DEPTH 1830 FMS



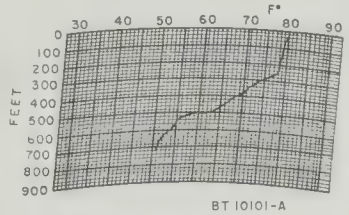
2391 12 V 59 14:12
LAT 08°50' N LONG 41°09' W
TEMP 78.8° DEPTH -



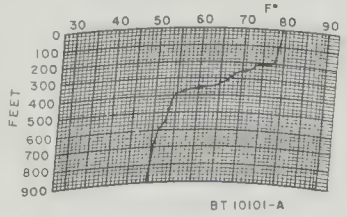
2392 12 V 59 15:08
LAT 08°58' N LONG 41°10' W
TEMP 78.8° DEPTH 2200 FMS



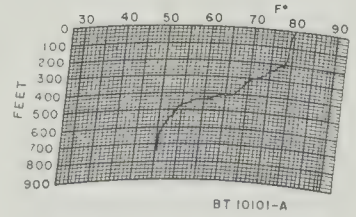
2393 12 V 59 16:05
LAT 09°06' N LONG 41°10' W
TEMP 78.8° DEPTH 1640 FMS



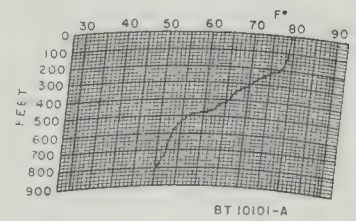
2394 12 V 59 17:05
LAT 09°14' N LONG 41°11' W
TEMP 78.8° DEPTH 1370 FMS



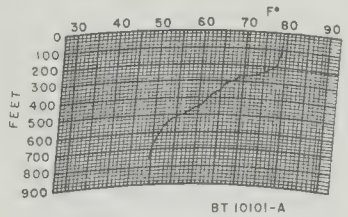
2395 12 V 59 18:05
LAT 09°23' N LONG 41°13' W
TEMP 78.6° DEPTH 1940 FMS



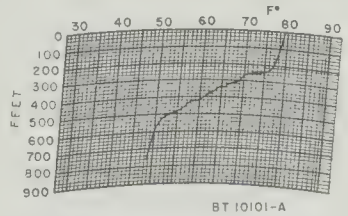
2396 12 V 59 19:05
LAT 09°31' N LONG 41°14' W
TEMP 78.5° DEPTH 2030 FMS



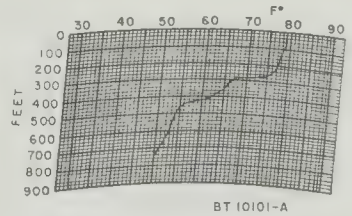
2397 12 V 59 20:04
LAT 09°39' N LONG 41°15' W
TEMP 78.5° DEPTH 1866 FMS



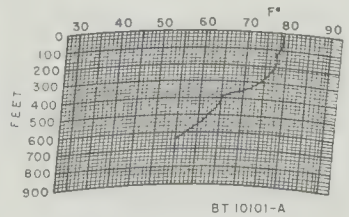
2398 12 V 59 21:08
LAT 09°47' N LONG 41°15' W
TEMP 78.3° DEPTH 1680 FMS



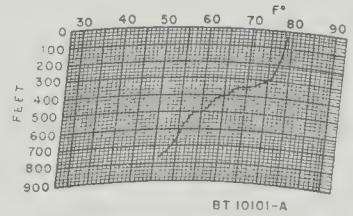
2399 12 V 59 22:03
LAT 09°54' N LONG 41°16' W
TEMP 78.4° DEPTH 1410 FMS



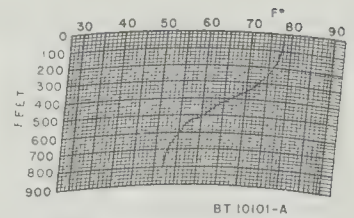
2400 12 V 59 23:04
LAT 10°03' N LONG 41°18' W
TEMP 78.2° DEPTH 1945 FMS



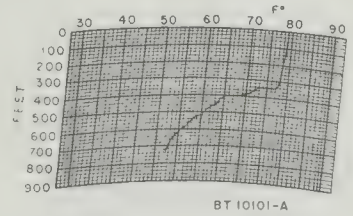
2401 13 V 59 00:05
LAT 10°11' N LONG 41°18' W
TEMP 78.0° DEPTH 2100 FMS



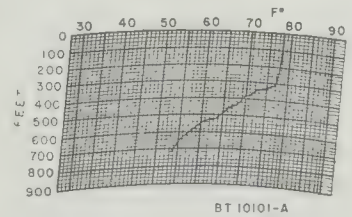
2402 13 V 59 01:02
LAT 10°18' N LONG 41°19' W
TEMP 78.0° DEPTH 1650 FMS



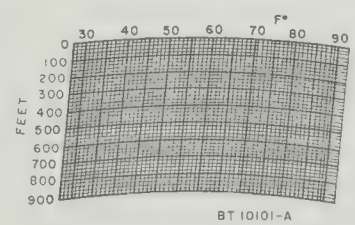
2403 13 V 59 02:05
LAT 10°27' N LONG 41°19' W
TEMP 78.0° DEPTH 1860 FMS



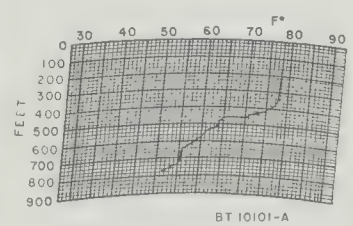
2404 13 V 59 04:12
LAT 10°41' N LONG 41°20' W
TEMP 77.2° DEPTH 2600 FMS



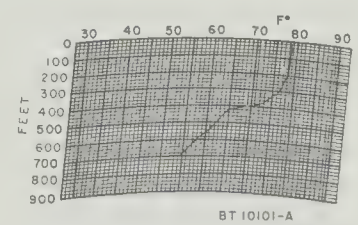
2405 13 V 59 05:05
LAT 10°50' N LONG 41°20' W
TEMP 77.2° DEPTH 2300 FMS



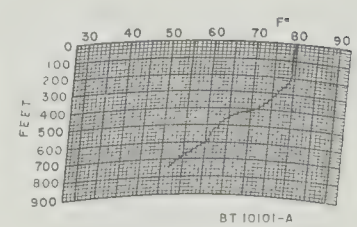
2406 13 V 59 06:10
LAT 10°45' N LONG 41°21' W
TEMP 77.2° DEPTH 2735 FMS



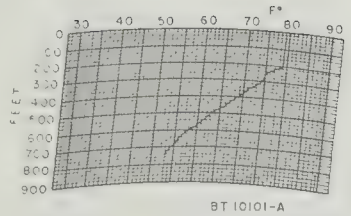
2407 13 V 59 08:05
LAT 10°45' N LONG 41°22' W
TEMP 77.8° DEPTH 2732 FMS



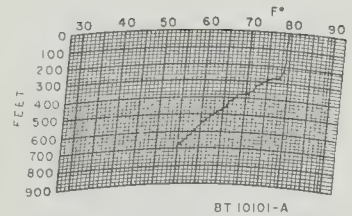
2408 13 V 59 10:05
LAT 10°45' N LONG 41°32' W
TEMP 78.6° DEPTH 2748 FMS



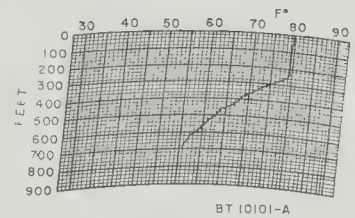
2409 13 V 59 11:05
LAT 10°47' N LONG 41°41' W
TEMP 78.2° DEPTH 2747 FMS



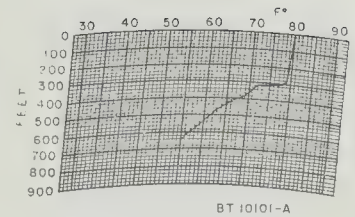
2410 13 V 59 12:05
LAT 10°54' N LONG 41°36' W
TEMP 79.1° DEPTH 1900 FMS



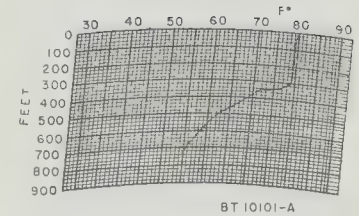
2411 13 V 59 13:07
LAT 10°53' N LONG 41°52' W
TEMP 80.0° DEPTH 2100 FMS



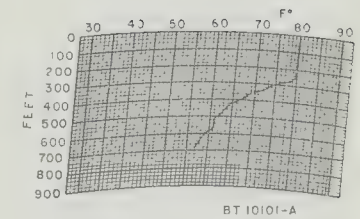
2412 13 V 59 14:06
LAT 10°46' N LONG 41°58' W
TEMP 80.4° DEPTH 2740 FMS



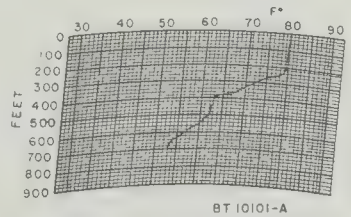
2413 13 V 59 15:10
LAT 10°39' N LONG 42°06' W
TEMP 80.9° DEPTH 1600 FMS



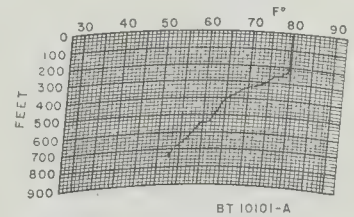
2414 13 V 59 16:05
LAT 10°42' N LONG 42°11' W
TEMP 79.9° DEPTH 2500 FMS



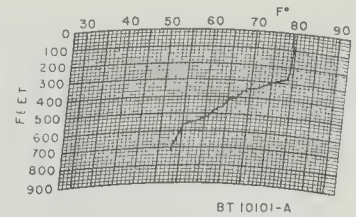
2415 13 V 59 18:05
LAT 10°47' N LONG 42°27' W
TEMP 79.0° DEPTH 2730 FMS



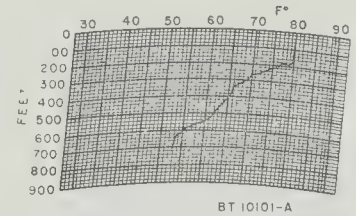
2416 13 V 59 19:05
LAT 10°50' N LONG 42°35' W
TEMP 78.8° DEPTH 2740 FMS



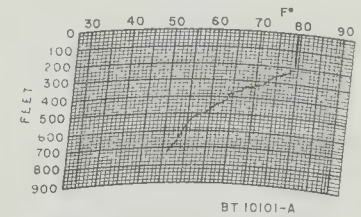
2417 13 V 59 20:09
LAT 10°52' N LONG 42°45' W
TEMP 79.0° DEPTH 2200 FMS



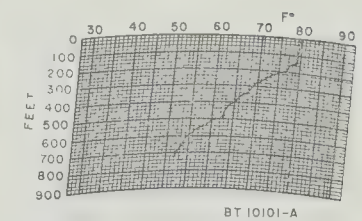
2418 13 V 59 21:06
LAT 10°58' N LONG 42°51' W
TEMP 79.0° DEPTH 2100 FMS



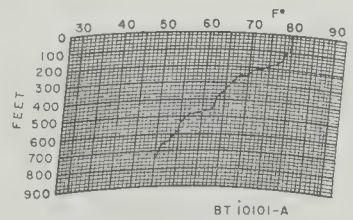
2419 13 V 59 22:09
LAT 10°54' N LONG 42°58' W
TEMP 79.0° DEPTH 1800 FMS



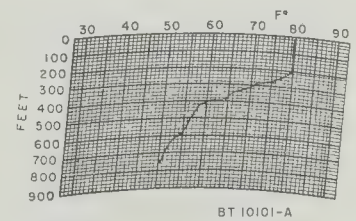
2420 13 V 59 23:05
LAT 10°49' N LONG 43°07' W
TEMP 78.9° DEPTH 2740 FMS



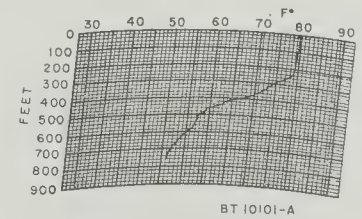
2421 14 V 59 00:06
LAT 10°45' N LONG 43°15' W
TEMP 79.1° DEPTH 2736 FMS



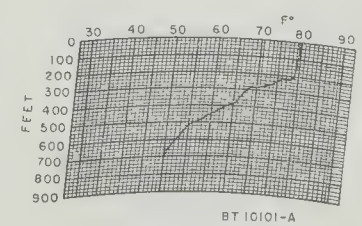
2422 14 V 59 01:10
LAT 10°43' N LONG 43°25' W
TEMP 79.0° DEPTH 2735 FMS



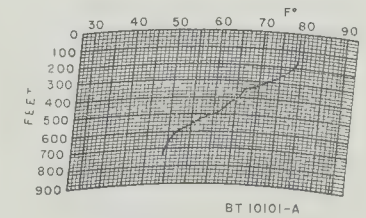
2423 14 V 59 02:03
LAT 10°44' N LONG 43°34' W
TEMP 79.1° DEPTH 2736 FMS



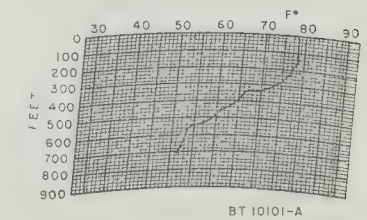
2424 14 V 59 03:06
LAT 10°46' N LONG 43°44' W
TEMP 78.8° DEPTH 2737 FMS



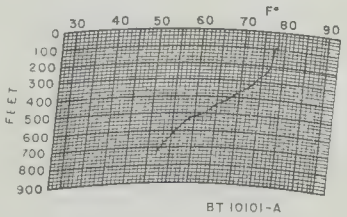
2425 14 V 59 04:09
LAT 10°48' N LONG 43°53' W
TEMP 78.8° DEPTH 2738 FMS



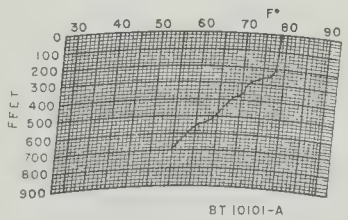
2426 14 V 59 05:05
LAT 10°50' N LONG 44°02' W
TEMP 78.7° DEPTH 2731 FMS



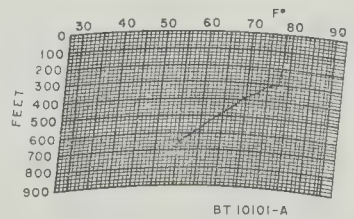
2427 14 V 59 06:05
LAT 10°51' N LONG 44°12' W
TEMP 78.4° DEPTH 2725 FMS



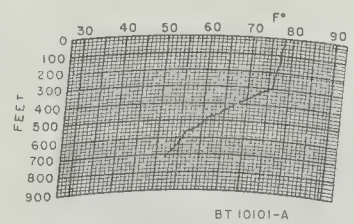
2428 14 V 59 07:05
LAT 10°54' N LONG 44°21' W
TEMP 78.0° DEPTH 2723 FMS



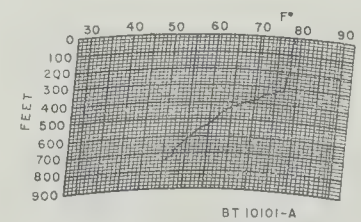
2429 14 V 59 09:05
LAT 10°52' N LONG 44°32' W
TEMP 78.5° DEPTH 2690 FMS



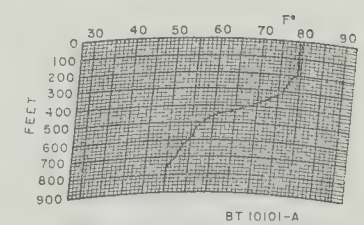
2430 14 V 59 10:05
LAT 10°50' N LONG 44°40' W
TEMP 79.0° DEPTH 2730 FMS



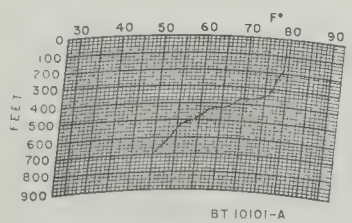
2431 14 V 59 12:04
LAT 10°40' N LONG 44°53' W
TEMP 79.5° DEPTH -



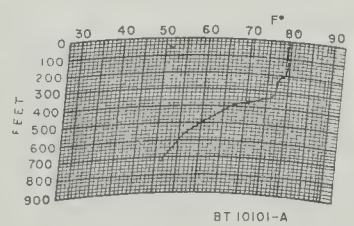
2432 14 V 59 13:04
LAT 10°34' N LONG 44°59' W
TEMP 80.0° DEPTH -



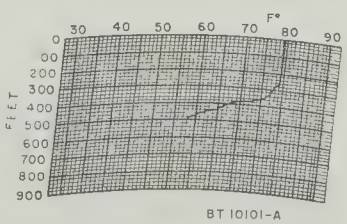
2433 14 V 59 18:07
LAT 10°33' N LONG 45°14' W
TEMP 79.4° DEPTH 2415 FMS



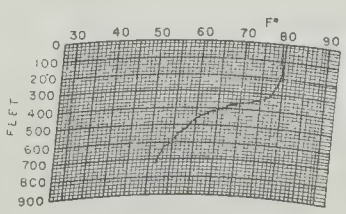
2434 14 V 59 19:05
LAT 10°35' N LONG 45°24' W
TEMP 79.5° DEPTH 2500 FMS



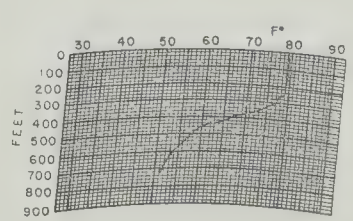
2435 14 V 59 20:05
LAT 10°36' N LONG 45°32' W
TEMP 79.5° DEPTH 2450 FMS



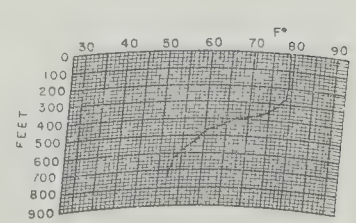
2436 14 V 59 21:05
LAT 10°38' N LONG 45°43' W
TEMP 79.0° DEPTH 2380 FMS



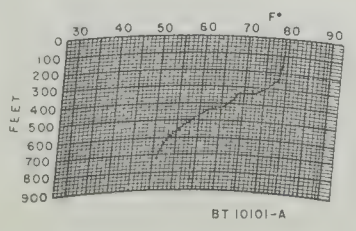
2437 14 V 59 22:08
LAT 10°40' N LONG 45°53' W
TEMP 79.0° DEPTH 2560 FMS



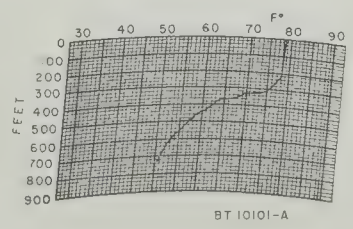
2438 14 V 59 23:05
LAT 10°41' N LONG 46°01' W
TEMP 79.0° DEPTH 2615 FMS



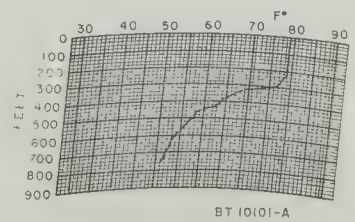
2439 15 V 59 00:05
LAT 10°43' N LONG 46°11' W
TEMP 79.0° DEPTH 2580 FMS



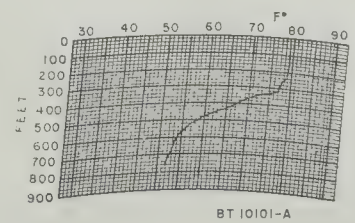
2440 15 V 59 01:05
LAT 10°45' N LONG 46°20' W
TEMP 79.0° DEPTH 2592 FMS



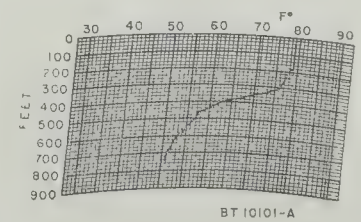
2441 15 V 59 02:05
LAT 10°46' N LONG 46°30' W
TEMP 78.9° DEPTH 2506 FMS



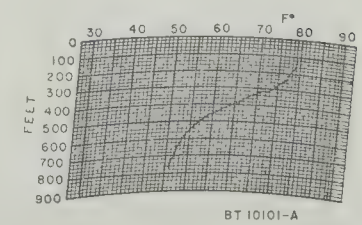
2442 15 V 59 03:05
LAT 10°48' N LONG 46°39' W
TEMP 78.8° DEPTH 2527 FMS



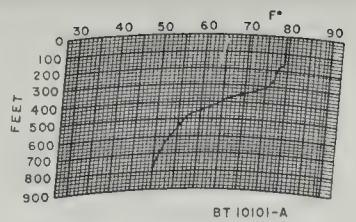
2443 15 V 59 04:06
LAT 10°49' N LONG 46°49' W
TEMP 79.0° DEPTH 2441 FMS



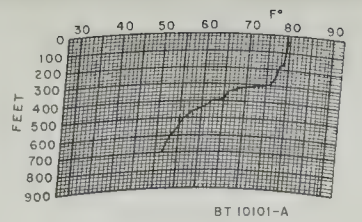
2444 15 V 59 05:03
LAT 10°50' N LONG 46°59' W
TEMP 79.0° DEPTH 2456 FMS



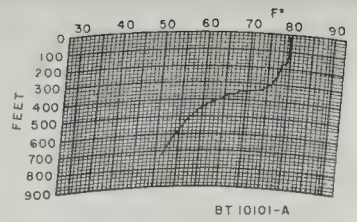
2445 15 V 59 06:12
LAT 10°52' N LONG 47°08' W
TEMP 79.0° DEPTH 2525 FMS



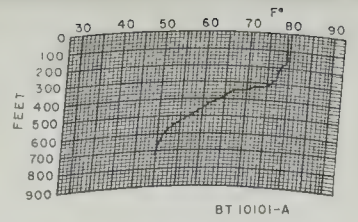
2446 15 V 59 07:03
LAT 10°54' N LONG 47°17' W
TEMP 79.1° DEPTH 2408 FMS



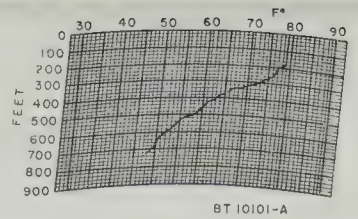
2447 15 V 59 08:08
LAT 10°55' N LONG 47°26' W
TEMP 79.5° DEPTH 2480 FMS



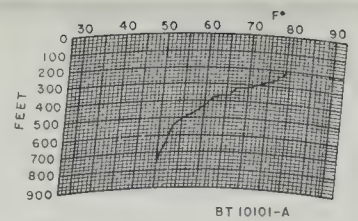
2448 15 V 59 09:05
LAT 10°57' N LONG 47°35' W
TEMP 80.9° DEPTH 2400 FMS



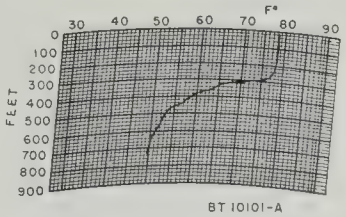
2449 15 V 59 10:05
LAT 10°58' N LONG 47°45' W
TEMP 79.9° DEPTH 2512 FMS



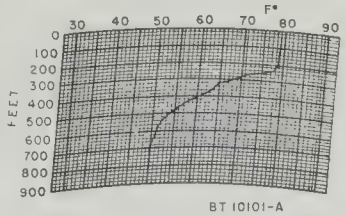
2450 15 V 59 11:03
LAT 11°00' N LONG 47°54' W
TEMP 79.9° DEPTH 2550 FMS



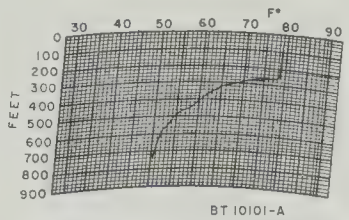
2451 15 V 59 12:05
LAT 11°02' N LONG 48°03' W
TEMP 79.9° DEPTH 2445 FMS



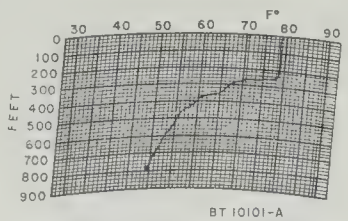
2452 15 V 59 13:05
LAT 11°04' N LONG 48°12' W
TEMP 79.5° DEPTH 2530 FMS



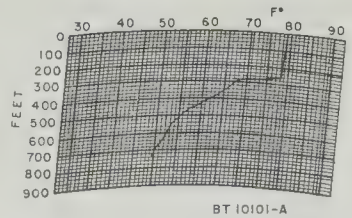
2453 15 V 59 15:05
LAT 11°08' N LONG 48°33' W
TEMP 79.9° DEPTH 2550 FMS



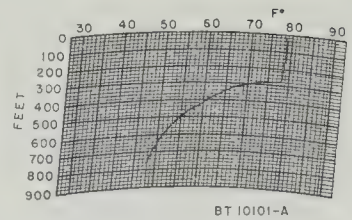
2454 15 V 59 16:03
LAT 11°07' N LONG 48°41' W
TEMP 79.7° DEPTH 2510 FMS



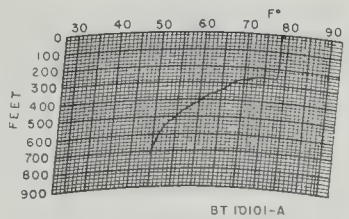
2455 15 V 59 17:03
LAT 11°08' N LONG 48°52' W
TEMP 79.1° DEPTH 2606 FMS



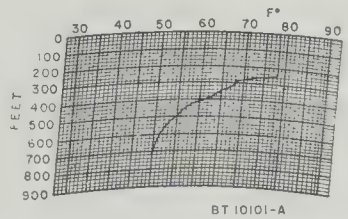
2456 15 V 59 18:03
LAT 11°11' N LONG 49°02' W
TEMP 79.0° DEPTH 2620 FMS



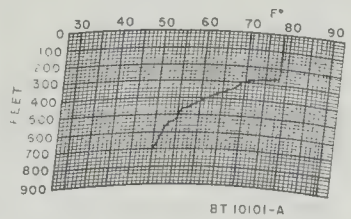
2457 15 V 59 19:03
LAT 11°12' N LONG 49°12' W
TEMP 78.8° DEPTH 2628 FMS



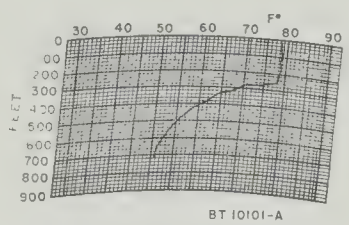
2458 15 V 59 20:05
LAT 11°15' N LONG 49°23' W
TEMP 78.9° DEPTH 2629 FMS



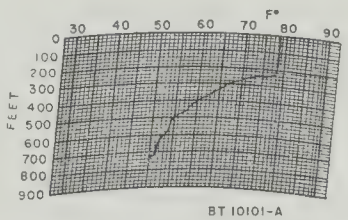
2459 15 V 59 21:05
LAT 11°17' N LONG 49°34' W
TEMP 78.8° DEPTH 2630 FMS



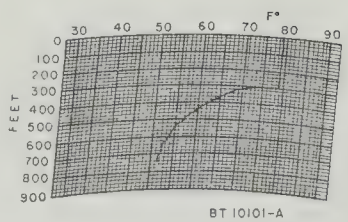
2460 15 V 59 22:06
LAT 11°13' N LONG 49°43' W
TEMP 78.8° DEPTH 2630 FMS



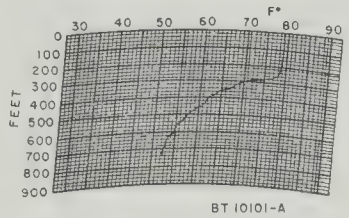
2461 15 V 59 23:05
LAT 11°20' N LONG 49°53' W
TEMP 78.8° DEPTH 2636 FMS



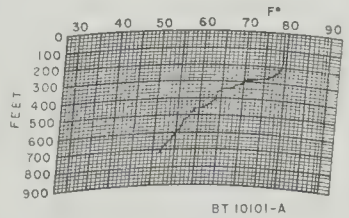
2462 16 V 59 00:08
LAT 11°22' N LONG 50°02' W
TEMP 78.7° DEPTH 2636 FMS



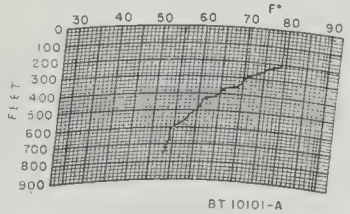
2463 16 V 59 01:05
LAT 11°24' N LONG 50°13' W
TEMP 78.5° DEPTH 2640 FMS



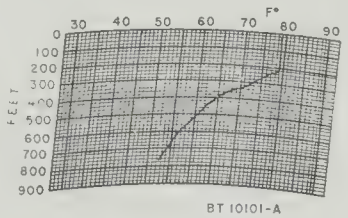
2464 16 V 59 02:05
LAT 11°26' N LONG 50°24' W
TEMP 78.5° DEPTH 2642 FMS



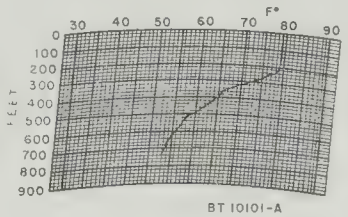
2465 16 V 59 03:10
LAT 11°28' N LONG 50°34' W
TEMP 78.8° DEPTH 2650 FMS



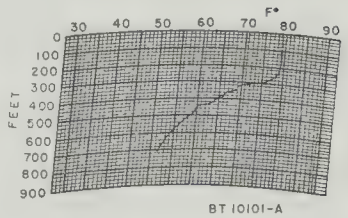
2466 16 V 59 04:15
LAT 11°30' N LONG 50°45' W
TEMP 78.9° DEPTH 2600 FMS



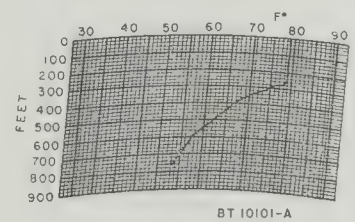
2467 16 V 59 05:05
LAT 11°31' N LONG 50°54' W
TEMP 78.9° DEPTH 2400+ FMS



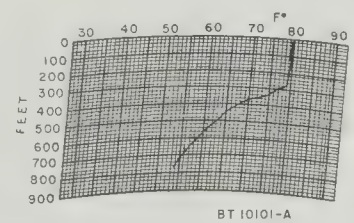
2468 16 V 59 06:05
LAT 11°33' N LONG 51°03' W
TEMP 78.8° DEPTH 2618 FMS



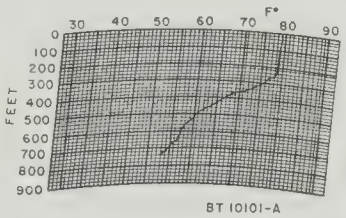
2469 16 V 59 07:05
LAT 11°35' N LONG 51°13' W
TEMP 79.1° DEPTH 2642 FMS



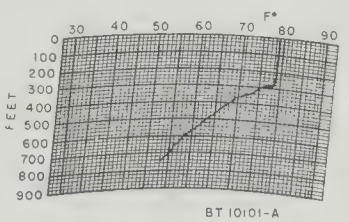
2470 16 V 59 08:05
LAT 11°36' N LONG 51°31' W
TEMP 79.6° DEPTH 2639 FMS



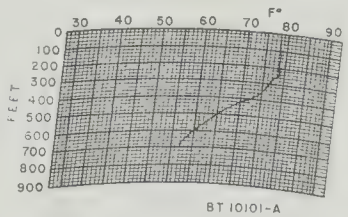
2471 16 V 59 09:05
LAT 11°37' N LONG 51°33' W
TEMP 80.0° DEPTH 2639 FMS



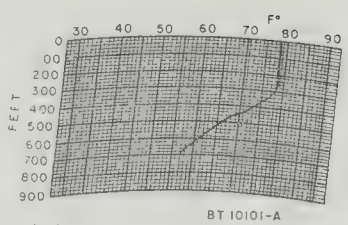
2472 16 V 59 10:05
LAT 11°38' N LONG 51°43' W
TEMP 80.4° DEPTH 2640 FMS



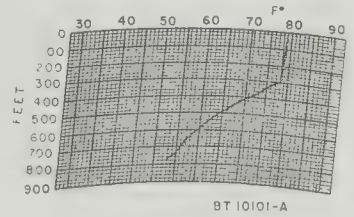
2473 16 V 59 11:03
LAT 11°39' N LONG 51°53' W
TEMP 80.6° DEPTH 2644 FMS



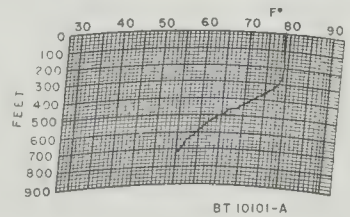
2474 16 V 59 12:08
LAT 11°40' N LONG 52°03' W
TEMP 80.8° DEPTH 2650 FMS



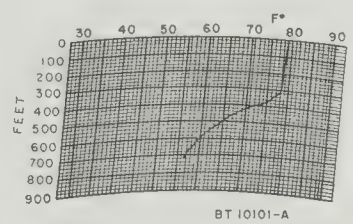
2475 16 V 59 13:05
LAT 11°42' N LONG 52°13' W
TEMP 80.5° DEPTH 2645 FMS



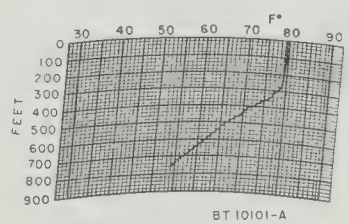
2476 16 V 59 17:05
LAT 11°44' N LONG 52°21' W
TEMP 79.1° DEPTH 2642 FMS



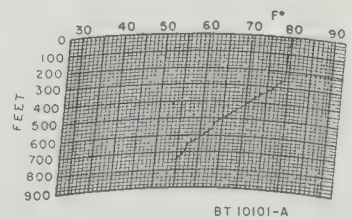
2477 16 V 59 18:05
LAT 11°46' N LONG 52°34' W
TEMP 80.0° DEPTH 2638 FMS



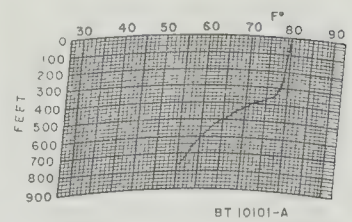
2478 16 V 59 19:05
LAT 11°48' N LONG 52°44' W
TEMP 79.2° DEPTH 2620 FMS



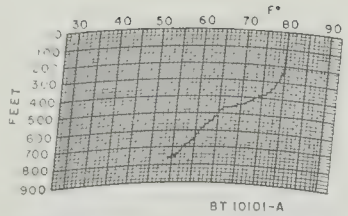
2479 16 V 59 20:05
LAT 11°49' N LONG 52°54' W
TEMP 79.3° DEPTH 2627 FMS



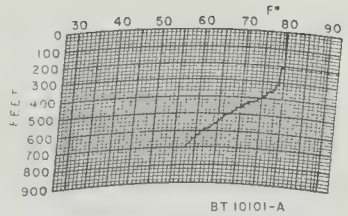
2480 16 V 59 21:04
LAT 11°51' N LONG 53°04' W
TEMP 79.2° DEPTH 2610 FMS



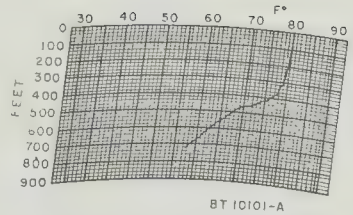
2481 16 V 59 22:04
LAT 11°52' N LONG 53°13' W
TEMP 79.4° DEPTH 2606 FMS



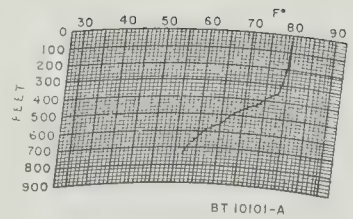
2482 16 V 59 23:05
LAT 11°53' N LONG 53°22' W
TEMP 79.6° DEPTH 2589 FMS



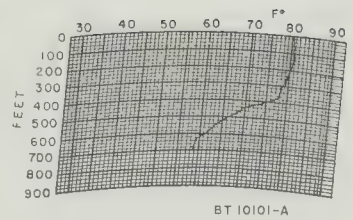
2483 17 V 59 01:04
LAT 11°56' N LONG 53°42' W
TEMP 79.4° DEPTH 2580 FMS



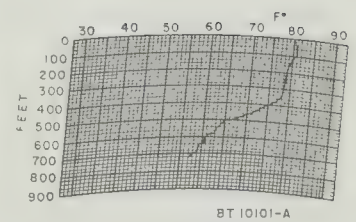
2484 17 V 59 02:05
LAT 11°57' N LONG 53°51' W
TEMP 79.8° DEPTH 2556 FMS



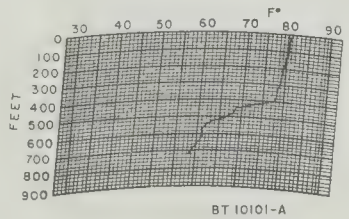
2485 17 V 59 03:05
LAT 11°59' N LONG 54°01' W
TEMP 80.0° DEPTH 2542 FMS



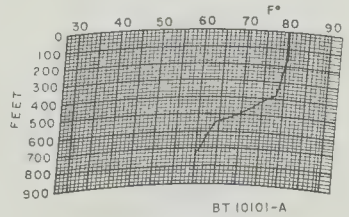
2486 17 V 59 04:05
LAT 12°00' N LONG 54°10' W
TEMP 79.9° DEPTH 2532 FMS



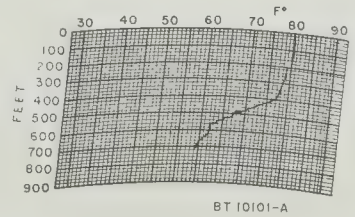
2487 17 V 59 05:08
LAT 12°02' N LONG 54°20' W
TEMP 79.9° DEPTH 2525 FMS



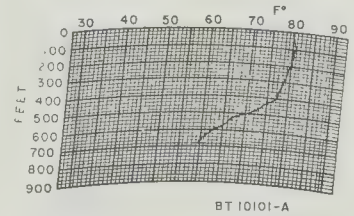
2488 17 V 59 06:05
LAT 12°03' N LONG 54°30' W
TEMP 79.9° DEPTH 2520 FMS



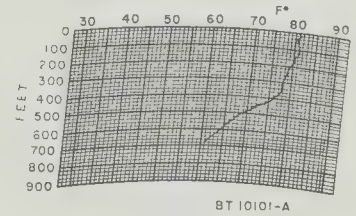
2489 17 V 59 07:04
LAT 12°05' N LONG 54°40' W
TEMP 80.0° DEPTH 2510 FMS



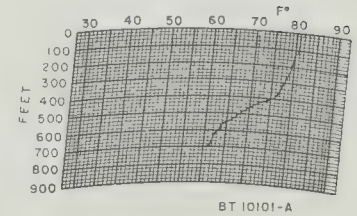
2490 17 V 59 08:05
LAT 12°07' N LONG 54°49' W
TEMP 81.1° DEPTH 2500 FMS



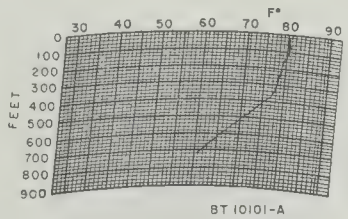
2491 17 V 59 09:05
LAT 12°10' N LONG 54°57' W
TEMP 81.9° DEPTH 2480 FMS



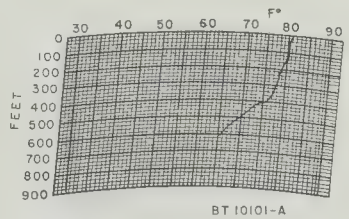
2492 17 V 59 10:05
LAT 12°12' N LONG 55°06' W
TEMP 82.1° DEPTH 2470 FMS



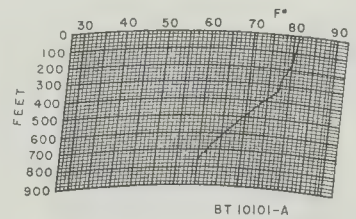
2493 17 V 59 11:05
LAT 12°15' N LONG 55°16' W
TEMP 82.1° DEPTH 2460 FMS



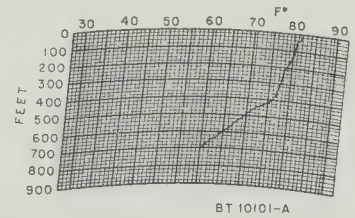
2494 17 V 59 12:05
LAT 12°17' N LONG 55°26' W
TEMP 81.8° DEPTH 2420 FMS



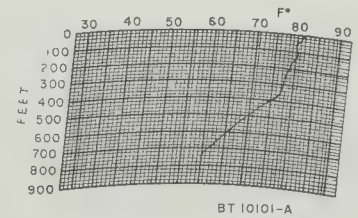
2495 17 V 59 15:05
LAT 12°24' N LONG 55°37' W
TEMP 81.0° DEPTH 2415 FMS



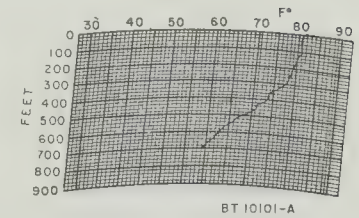
2496 17 V 59 17:05
LAT 12°28' N LONG 55°42' W
TEMP 81.0° DEPTH 2415 FMS



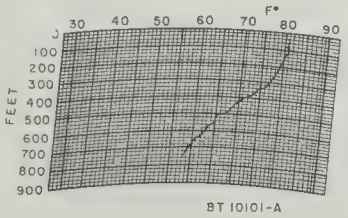
2497 17 V 59 18:12
LAT 12°31' N LONG 55°51' W
TEMP 81.0° DEPTH 2400 FMS



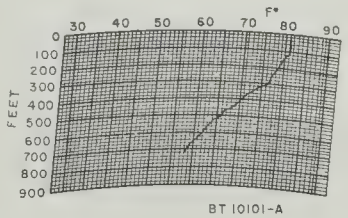
2498 17 V 59 19:05
LAT 12°34' N LONG 55°57' W
TEMP 80.5° DEPTH 2400 FMS



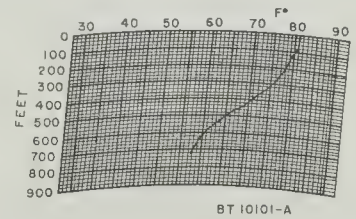
2499 17 V 59 20:05
LAT 12°37' N LONG 56°07' W
TEMP 80.1° DEPTH 2391 FMS



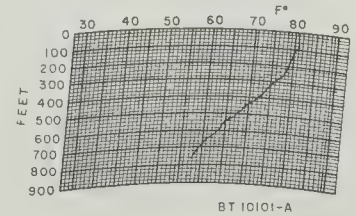
2500 17 V 59 21:05
LAT 12°38' N LONG 56°16' W
TEMP 80.2° DEPTH 2376 FMS



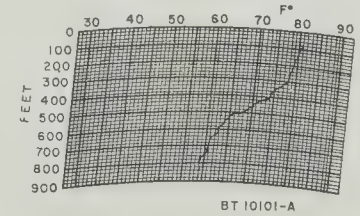
2501 17 V 59 22:05
LAT 12°46' N LONG 56°21' W
TEMP 80.2° DEPTH 2403 FMS



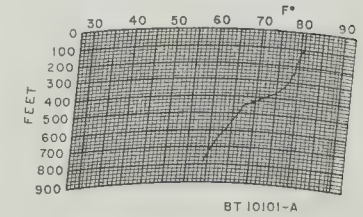
2502 17 V 59 23:05
LAT 12°54' N LONG 56°25' W
TEMP 80.4° DEPTH 2453 FMS



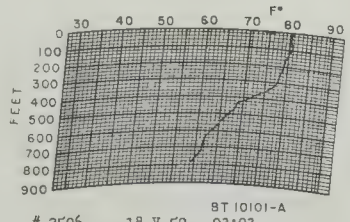
2503 18 V 59 00:04
LAT 13°01' N LONG 56°29' W
TEMP 80.4° DEPTH 2462 FMS



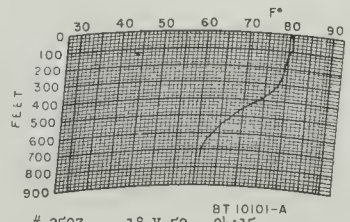
2504 18 V 59 01:03
LAT 13°09' N LONG 56°33' W
TEMP 80.3° DEPTH 2514 FMS



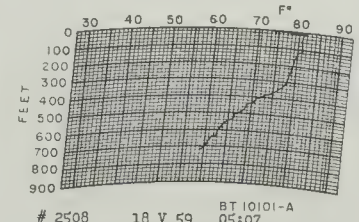
2505 18 V 59 02:03
LAT 13°17' N LONG 56°36' W
TEMP 80.1° DEPTH 2639 FMS



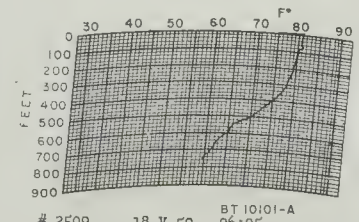
2506 18 V 59 03:03
LAT 13°25' N LONG 56°40' W
TEMP 80.1° DEPTH 2567 FMS



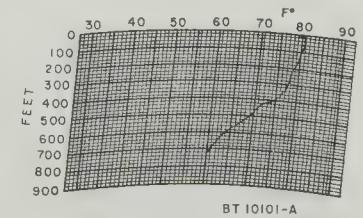
2507 18 V 59 04:15
LAT 13°34' N LONG 56°45' W
TEMP 80.1° DEPTH 2622 FMS



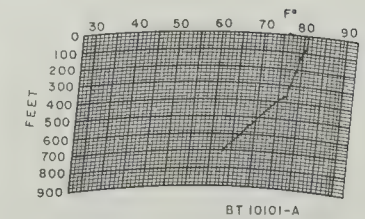
2508 18 V 59 05:07
LAT 13°41' N LONG 56°48' W
TEMP 80.3° DEPTH 2630 FMS



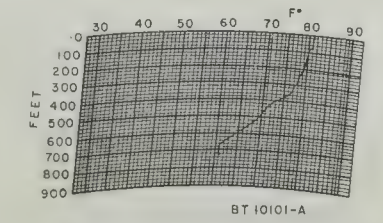
2509 18 V 59 06:05
LAT 13°49' N LONG 56°52' W
TEMP 80.4° DEPTH 2650 FMS



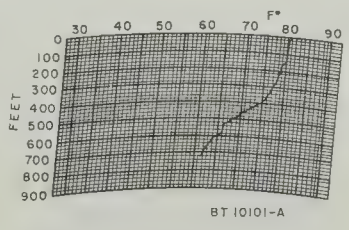
2510 18 V 59 07:05
LAT 13°57' N LONG 56°55' W
TEMP 80.0° DEPTH 2639 FMS



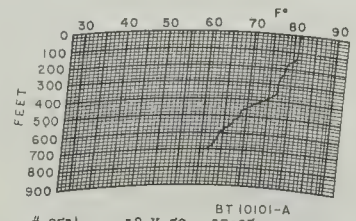
2511 18 V 59 08:05
LAT 14°11' N LONG 56°53' W
TEMP 80.0° DEPTH 2720 FMS



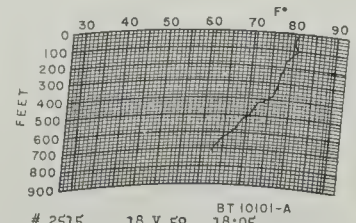
2512 18 V 59 09:10
LAT 14°13' N LONG 57°02' W
TEMP 81.0° DEPTH 2750 FMS



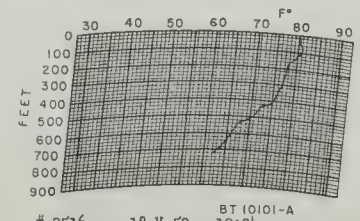
2513 18 V 59 16:05
LAT 14°16' N LONG 57°19' W
TEMP 81.4° DEPTH 2750 FMS



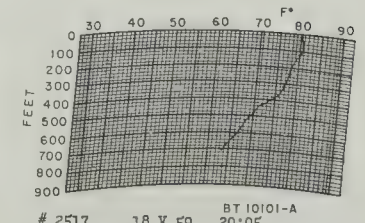
2514 18 V 59 17:05
LAT 14°17' N LONG 57°29' W
TEMP 81.4° DEPTH 2750 FMS



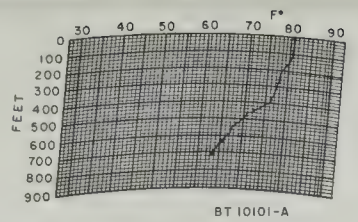
2515 18 V 59 18:05
LAT 14°17' N LONG 57°40' W
TEMP 81.0° DEPTH 2820 FMS



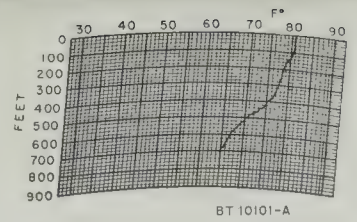
2516 18 V 59 19:04
LAT 14°18' N LONG 57°50' W
TEMP 80.2° DEPTH 2350? FMS



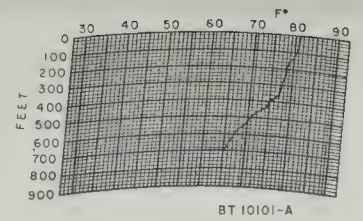
2517 18 V 59 20:05
LAT 14°18' N LONG 57°59' W
TEMP 80.0° DEPTH 2200 FMS



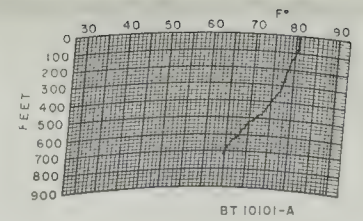
2518 18 V 59 21:05
LAT 14°17' N LONG 58°09' W
TEMP 80.0° DEPTH 2100 FMS



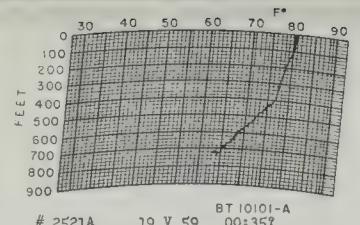
2519 18 V 59 22:05
LAT 14°16' N LONG 58°19' W
TEMP 80.0° DEPTH 1900 FMS



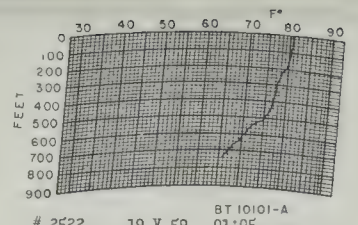
2520 18 V 59 23:05
LAT 14°16' N LONG 58°28' W
TEMP 80.0° DEPTH 1860 FMS



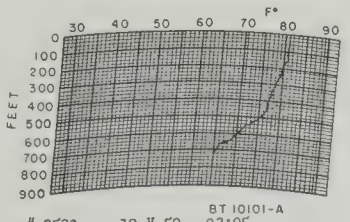
2521 19 V 59 00:05
LAT 14°14' N LONG 58°47' W
TEMP 79.8° DEPTH 1920 FMS



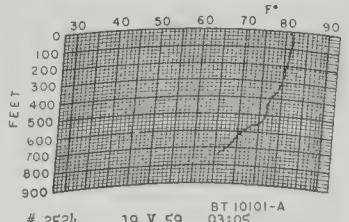
2521A 19 V 59 00:35?
LAT 14°14'? N LONG 58°52' ? W
TEMP 80.0° DEPTH -



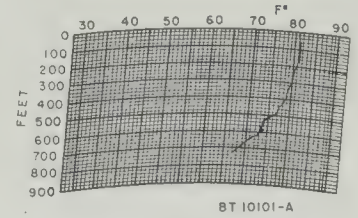
2522 19 V 59 01:05
LAT 14°14' N LONG 58°57' W
TEMP 80.0° DEPTH 2168 FMS



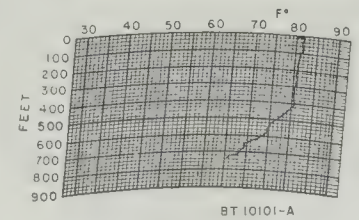
2523 19 V 59 02:05
LAT 14°13' N LONG 59°06' W
TEMP 80.0° DEPTH 1932 FMS



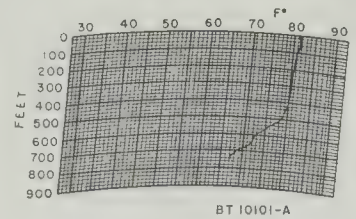
2524 19 V 59 03:05
LAT 14°13' N LONG 59°16' W
TEMP 80.4° DEPTH 1947 FMS



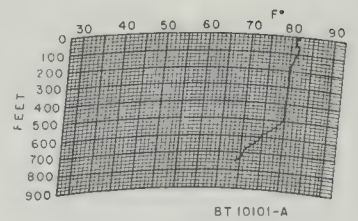
2525 19 V 59 04:05
LAT 14°12' N LONG 59°25' W
TEMP 80.4° DEPTH 2000 FMS



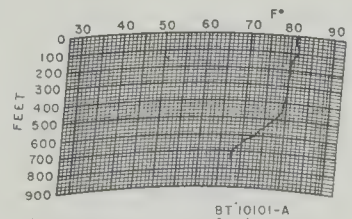
2526 19 V 59 05:05
LAT 14°11' N LONG 59°35' W
TEMP 80.4° DEPTH 1950 FMS



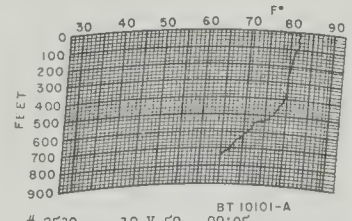
2527 19 V 59 06:03
LAT 14°12' N LONG 59°43' W
TEMP 80.7° DEPTH 1407 FMS



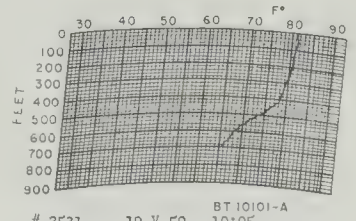
2528 19 V 59 07:07
LAT 14°14' N LONG 59°54' W
TEMP 81.2° DEPTH 1018 FMS



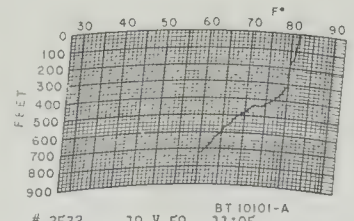
2529 19 V 59 08:05
LAT 14°16' N LONG 60°02' W
TEMP 81.5° DEPTH 1130 FMS



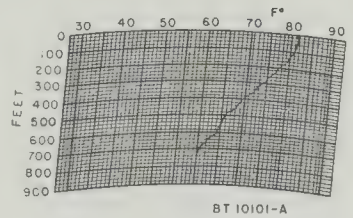
2530 19 V 59 09:05
LAT 14°18' N LONG 60°08' W
TEMP 82.0° DEPTH 1120 FMS



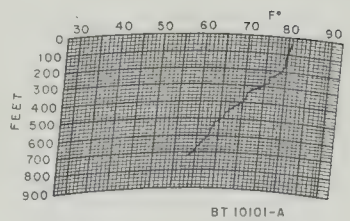
2531 19 V 59 10:05
LAT 14°20' N LONG 60°16' W
TEMP 82.0° DEPTH 1350 FMS



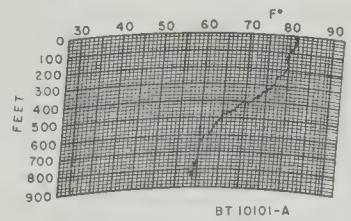
2532 19 V 59 11:05
LAT 14°22' N LONG 60°25' W
TEMP 82.0° DEPTH 1160 FMS



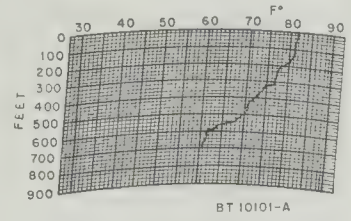
2533 19 V 59 12:05
LAT 14°24' N LONG 60°34' W
TEMP 81.9° DEPTH 1043 FMS



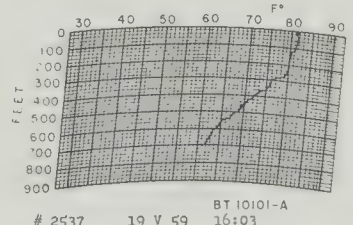
2534 19 V 59 13:05
LAT 14°24' N LONG 60°44' W
TEMP 82.0° DEPTH 745 FMS



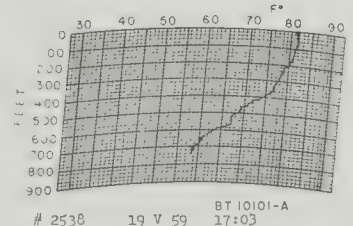
2535 19 V 59 14:05
LAT 14°22' N LONG 60°48' W
TEMP 82.4° DEPTH 516 FMS



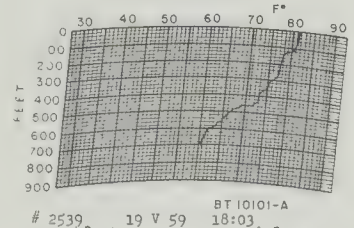
2536 19 V 59 15:10
LAT 14°15' N LONG 60°52' W
TEMP 82.6° DEPTH 538 FMS



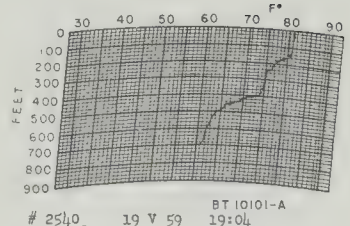
2537 19 V 59 16:03
LAT 14°17' N LONG 61°01' W
TEMP 81.5° DEPTH 948 FMS



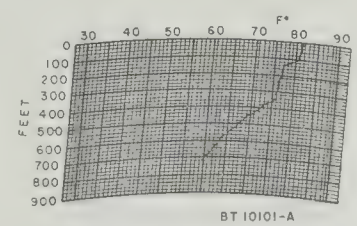
2538 19 V 59 17:03
LAT 14°19' N LONG 61°10' W
TEMP 81.2° DEPTH 1359 FMS



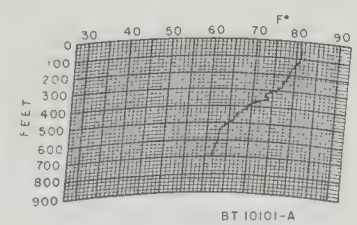
2539 19 V 59 18:03
LAT 14°21' N LONG 61°20' W
TEMP 81.0° DEPTH 1520 FMS



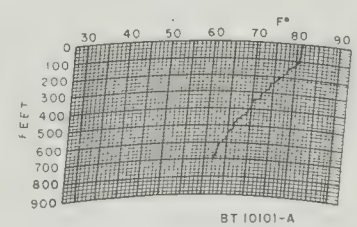
2540 19 V 59 19:04
LAT 14°24' N LONG 61°32' W
TEMP 80.7° DEPTH 1523 FMS



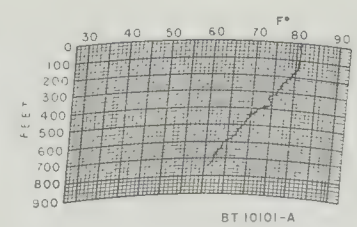
2541 19 V 59 20:05
LAT 14°26' N LONG 61°41' W
TEMP 80.7° DEPTH 1532 FMS



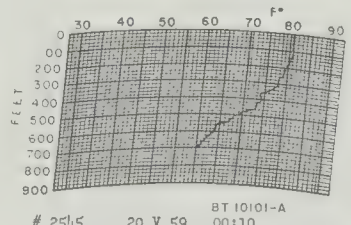
2542 19 V 59 21:05
LAT 14°28' N LONG 61°51' W
TEMP 80.3° DEPTH 1536 FMS



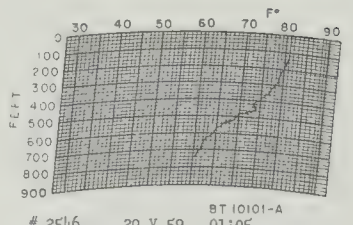
2543 19 V 59 22:05
LAT 14°28' N LONG 62°01' W
TEMP 80.6° DEPTH 1546 FMS



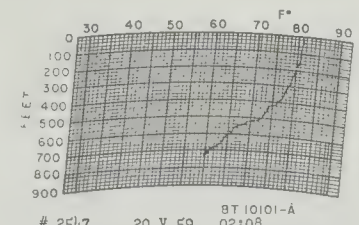
2544 19 V 59 23:05
LAT 14°29' N LONG 62°11' W
TEMP 80.2° DEPTH 1556 FMS



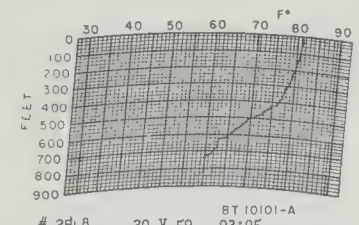
2545 20 V 59 00:10
LAT 14°29' N LONG 62°22' W
TEMP 80.1° DEPTH 1550 FMS



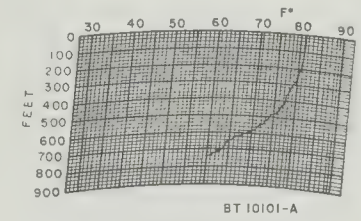
2546 20 V 59 01:05
LAT 14°29' N LONG 62°32' W
TEMP 80.1° DEPTH 1330 FMS



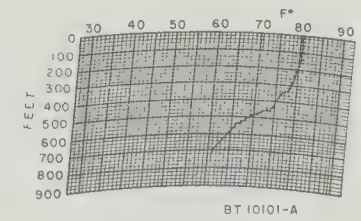
2547 20 V 59 02:08
LAT 14°28' N LONG 62°42' W
TEMP 80.2° DEPTH 880 FMS



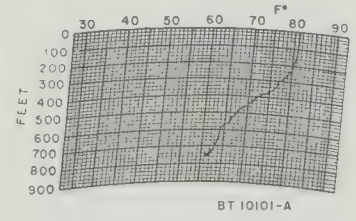
2548 20 V 59 03:05
LAT 14°27' N LONG 62°54' W
TEMP 80.2° DEPTH 930 FMS



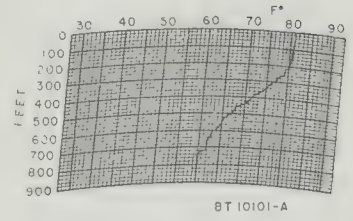
2549 20 V 59 04:05
LAT 14°27' N LONG 63°05' W
TEMP 80.4° DEPTH 702 FMS



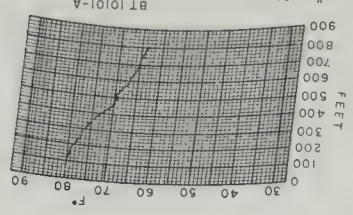
2550 20 V 59 05:05
LAT 14°26' N LONG 63°17' W
TEMP 80.3° DEPTH 772 FMS



2551 20 V 59 06:09
LAT 14°26' N LONG 63°28' W
TEMP 80.2° DEPTH 816 FMS



2552 20 V 59 07:05
LAT 14°27' N LONG 63°39' W
TEMP 80.9° DEPTH 400 FMS


BT 10101-A
2583 21 V 59 22:05
LAT 17°56' N LONG 65°10' W
TEMP 80.0° DEPTH 2360 FMS

BT 10101-A
2584 21 V 59 23:05
LAT 18°03' N LONG 65°10' W
TEMP 80.0° DEPTH 1336 FMS

BT 10101-A
2585 25 V 59 08:40
LAT 18°39' N LONG 66°04.2' W
TEMP 80.0° DEPTH 713 FMS

BT 10101-A
2586 25 V 59 10:10
LAT 18°49' N LONG 65°49' W
TEMP 80.0° DEPTH 1160 FMS

BT 10101-A
2587 25 V 59 15:05
LAT 19°00' N LONG 65°39' W
TEMP 79.2° DEPTH 1030 FMS

BT 10101-A
2588 25 V 59 17:00
LAT 19°00' N LONG 65°39' W
TEMP 79.2° DEPTH 1960 FMS

BT 10101-A
2571 21 V 59 06:08
LAT 16°12' N LONG 64°58' W
TEMP 79.2° DEPTH 2020 FMS

BT 10101-A
2572 21 V 59 07:05
LAT 16°20' N LONG 64°58' W
TEMP 80.0° DEPTH 2000 FMS

BT 10101-A
2573 21 V 59 08:05
LAT 16°29' N LONG 64°59' W
TEMP 80.4° DEPTH 2172 FMS

BT 10101-A
2574 21 V 59 09:05
LAT 16°37' N LONG 64°59' W
TEMP 80.1° DEPTH 2152 FMS

BT 10101-A
2575 21 V 59 10:05
LAT 16°45' N LONG 64°59' W
TEMP 80.6° DEPTH 2162 FMS

BT 10101-A
2576 21 V 59 11:05
LAT 16°54' N LONG 64°59' W
TEMP 80.8° DEPTH 2265 FMS

BT 10101-A
2579 21 V 59 16:15
LAT 17°22' N LONG 65°10' W
TEMP 80.7° DEPTH 2270 FMS

BT 10101-A
2580 21 V 59 19:05
LAT 17°13' N LONG 65°11' W
TEMP 80.0° DEPTH 1300 FMS

BT 10101-A
2581 21 V 59 20:05
LAT 17°39' N LONG 65°10' W
TEMP 80.0° DEPTH 673 FMS

BT 10101-A
2582 21 V 59 21:05
LAT 17°46' N LONG 65°10' W
TEMP 80.0° DEPTH 923 FMS

BT 10101-A
2577 21 V 59 12:05
LAT 17°03' N LONG 64°59' W
TEMP 80.7° DEPTH 2240 FMS

BT 10101-A
2578 21 V 59 13:07
LAT 17°12' N LONG 64°59' W
TEMP 80.8° DEPTH 2360 FMS

BT 10101-A
2559 20 V 59 14:05
LAT 14°31' N LONG 64°50' W
TEMP 83.2° DEPTH 2010 FMS

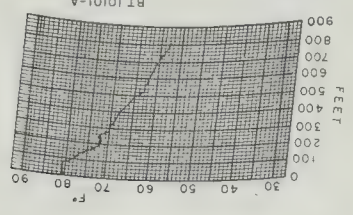
BT 10101-A
2560 20 V 59 15:05
LAT 14°34' N LONG 64°55' W
TEMP 81.3° DEPTH 2060 FMS

BT 10101-A
2561 20 V 59 16:05
LAT 14°42' N LONG 64°55' W
TEMP 80.4° DEPTH 2100 FMS

BT 10101-A
2562 20 V 59 17:05
LAT 14°51' N LONG 64°55' W
TEMP 80.3° DEPTH 2125 FMS

BT 10101-A
2563 20 V 59 18:05
LAT 15°02' N LONG 64°55' W
TEMP 80.2° DEPTH 2138 FMS

BT 10101-A
2564 20 V 59 19:05
LAT 15°11' N LONG 64°55' W
TEMP 80.1° DEPTH 2182 FMS


BT 10101-A
2565 20 V 59 20:05
LAT 15°19' N LONG 64°55' W
TEMP 80.0° DEPTH 2205 FMS

BT 10101-A
2566 20 V 59 21:03
LAT 15°27' N LONG 64°56' W
TEMP 80.0° DEPTH 2215 FMS

BT 10101-A
2567 21 V 59 01:10
LAT 15°30' N LONG 64°57' W
TEMP 80.2° DEPTH 2210 FMS

BT 10101-A
2568 21 V 59 02:05
LAT 15°38' N LONG 64°57' W
TEMP 80.0° DEPTH 2190 FMS

BT 10101-A
2569 21 V 59 03:05
LAT 15°46' N LONG 64°58' W
TEMP 80.0° DEPTH 2140 FMS

BT 10101-A
2570 21 V 59 04:08
LAT 15°54' N LONG 64°58' W
TEMP 79.2° DEPTH 2200 FMS

BT 10101-A
2553 20 V 59 08:04
LAT 14°21' N LONG 63°48' W
TEMP 81.1° DEPTH 1147 FMS

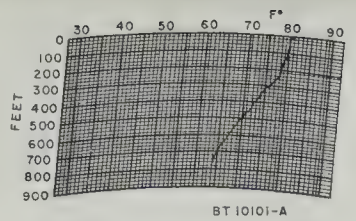
BT 10101-A
2554 20 V 59 09:04
LAT 14°28' N LONG 63°59' W
TEMP 81.1° DEPTH 1466 FMS

BT 10101-A
2555 20 V 59 10:04
LAT 14°28' N LONG 64°10' W
TEMP 81.8° DEPTH 1718 FMS

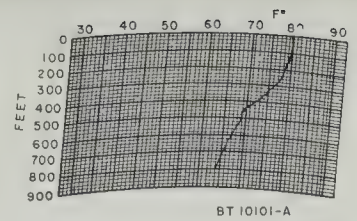
BT 10101-A
2556 20 V 59 11:03
LAT 14°29' N LONG 64°20' W
TEMP 82.0° DEPTH 1754 FMS

BT 10101-A
2557 20 V 59 12:05
LAT 14°29' N LONG 64°31' W
TEMP 82.6° DEPTH 1900 FMS

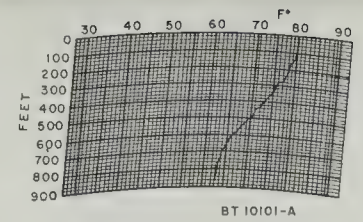
BT 10101-A
2558 20 V 59 13:05
LAT 14°30' N LONG 64°40' W
TEMP 82.6° DEPTH 1950 FMS



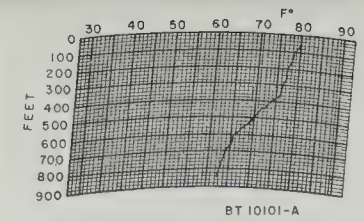
2589 25 V 59 18:20
LAT 18°52' N LONG 65°30' W
TEMP 79.2° DEPTH 1530 FMS



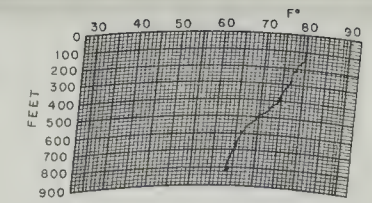
2590 25 V 59 19:15
LAT 18°46' N LONG 65°23' W
TEMP 79.0° DEPTH 960 FMS



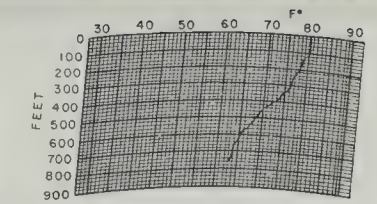
2591 25 V 59 20:04
LAT 18°41' N LONG 65°19' W
TEMP 79.6° DEPTH 574 FMS



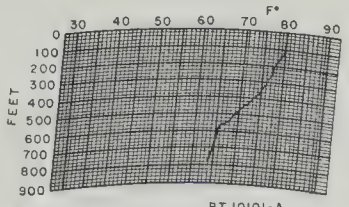
2592 25 V 59 21:09
LAT 18°34' N LONG 65°13' W
TEMP 79.7° DEPTH 368 FMS



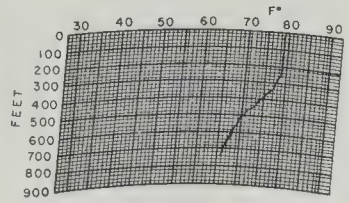
2593 26 V 59 00:50
LAT 18°06' N LONG 65°08' W
TEMP 79.9° DEPTH 700 FMS



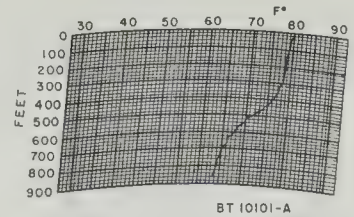
2594 26 V 59 02:00
LAT 18°03' N LONG 65°13' W
TEMP 79.9° DEPTH 900 FMS



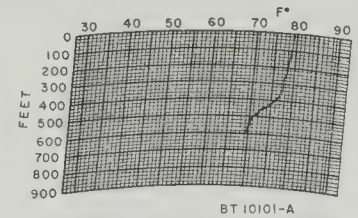
2595 26 V 59 03:10
LAT 18°01' N LONG 65°28' W
TEMP 79.5° DEPTH 920 FMS



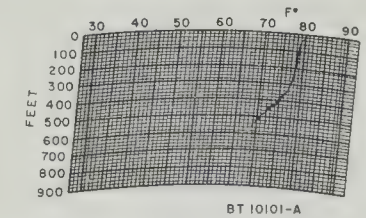
2596 27 V 59 09:10
LAT 18°29' N LONG 65°45' W
TEMP 80.0° DEPTH 80 FMS



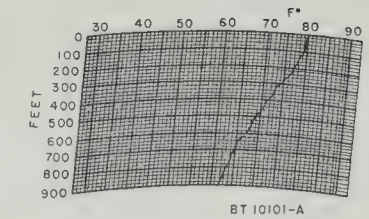
2597 27 V 59 10:10
LAT 18°31' N LONG 65°41' W
TEMP 80.0° DEPTH 280 FMS



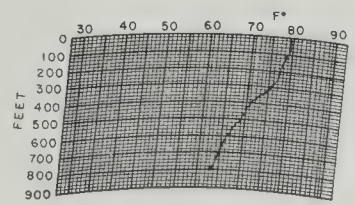
2598 27 V 59 11:10
LAT 18°30' N LONG 65°39' W
TEMP 80.0° DEPTH 150 FMS



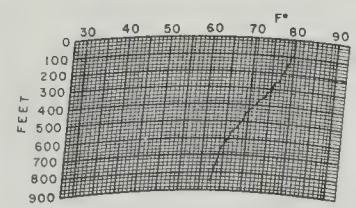
2599 27 V 59 12:50
LAT 18°31' N LONG 65°40' W
TEMP 79.7° DEPTH 167 FMS



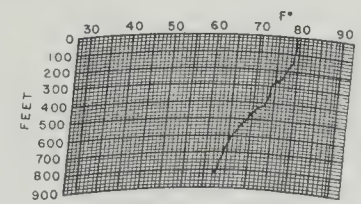
2600 27 V 59 15:05
LAT 18°32' N LONG 65°43' W
TEMP 79.8° DEPTH 230 FMS



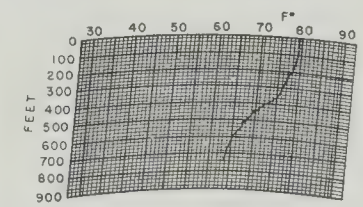
2601 28 V 59 00:45
LAT 18°34' N LONG 65°49' W
TEMP 79.2° DEPTH 435 FMS



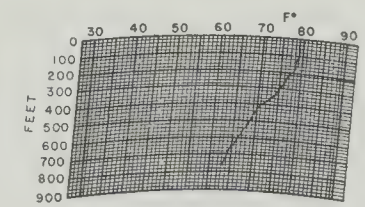
2602 28 V 59 03:35
LAT 18°35' N LONG 65°51' W
TEMP 79.1° DEPTH 473 FMS



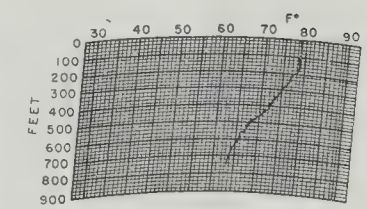
2603 28 V 59 05:10
LAT 18°46' N LONG 65°55' W
TEMP 79.0° DEPTH 1000 FMS



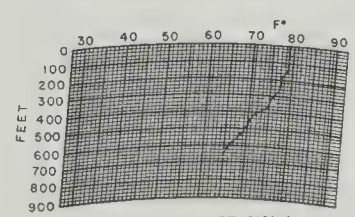
2604 28 V 59 06:10
LAT 18°55' N LONG 65°57' W
TEMP 79.0° DEPTH 1800 FMS



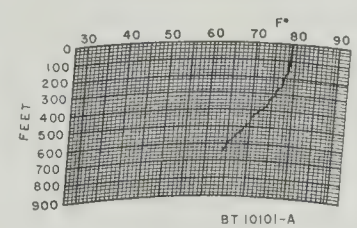
2605 28 V 59 07:05
LAT 19°03' N LONG 65°58' W
TEMP 79.4° DEPTH 2400 FMS



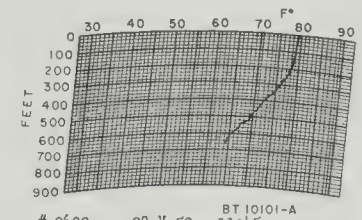
2606 28 V 59 08:10
LAT 19°10' N LONG 66°00' W
TEMP 79.0° DEPTH 3570 FMS



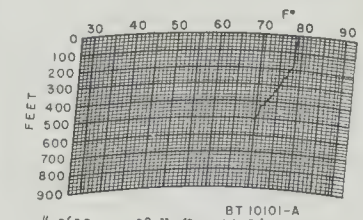
2607 28 V 59 09:45
LAT 19°08' N LONG 66°01' W
TEMP 79.8° DEPTH 3550 FMS



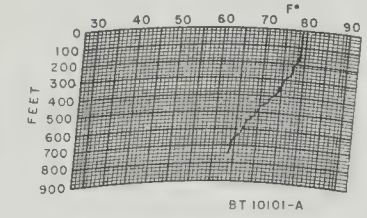
2608 28 V 59 10:45
LAT 19°08' N LONG 66°03' W
TEMP 80.0° DEPTH 3550 FMS



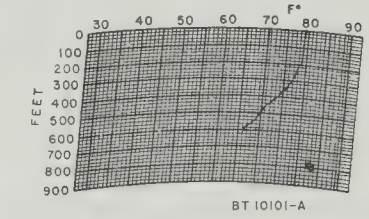
2609 28 V 59 11:45
LAT 19°08' N LONG 66°04' W
TEMP 80.0° DEPTH 3550 FMS



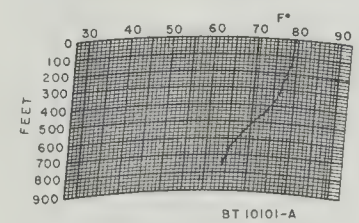
2610 28 V 59 13:25
LAT 19°08' N LONG 66°05' W
TEMP 80.0° DEPTH 3550 FMS



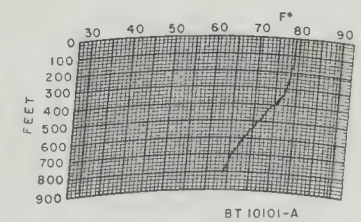
2611 28 V 59 16:00
LAT 19°07' N LONG 66°07' W
TEMP 79.2° DEPTH 3600 FMS



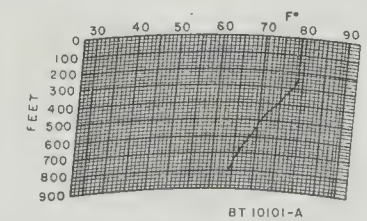
2612 29 V 59 00:35
LAT 19°52' N LONG 66°23' W
TEMP 79.0° DEPTH 4160 FMS



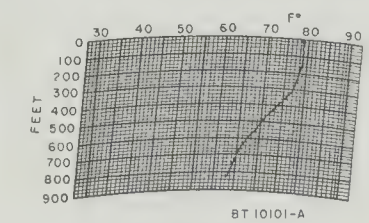
2613 29 V 59 03:50
LAT 19°52' N LONG 66°24' W
TEMP 79.0° DEPTH 4160 FMS



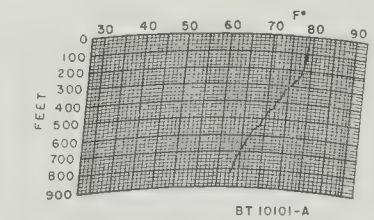
2614 29 V 59 05:05
LAT 19°59' N LONG 66°24' W
TEMP 78.8° DEPTH 4135 FMS



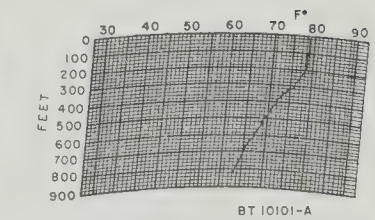
2615 29 V 59 06:05
LAT 20°06' N LONG 66°25' W
TEMP 79.0° DEPTH 3353 FMS



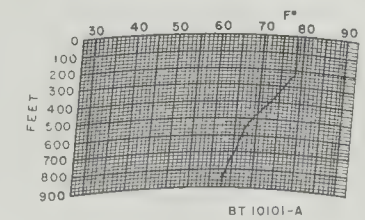
2616 29 V 59 07:05
LAT 20°14' N LONG 66°25' W
TEMP 79.1° DEPTH 3097 FMS



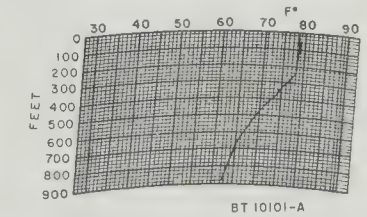
2617 29 V 59 08:30
LAT 20°25' N LONG 66°26' W
TEMP 79.0° DEPTH 2955 FMS



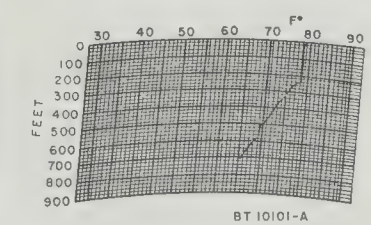
2618 29 V 59 09:10
LAT 20°31' N LONG 66°26' W
TEMP 79.1° DEPTH 2918 FMS



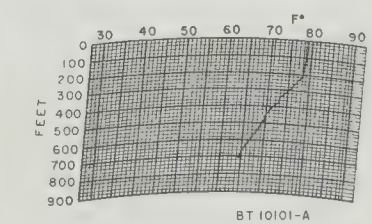
2619 29 V 59 10:10
LAT 20°38' N LONG 66°25' W
TEMP 79.1° DEPTH 2888 FMS



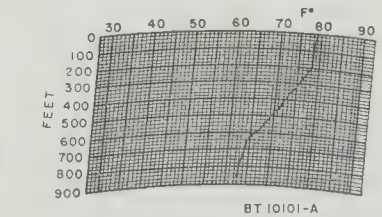
2620 29 V 59 11:10
LAT 20°44' N LONG 66°23' W
TEMP 79.1° DEPTH 2770 FMS



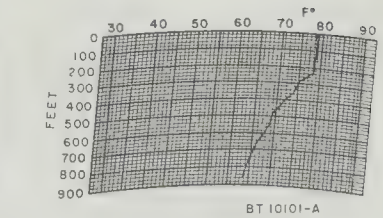
2621 29 V 59 12:45
LAT 20°49' N LONG 66°21' W
TEMP 80.0° DEPTH 2730 FMS



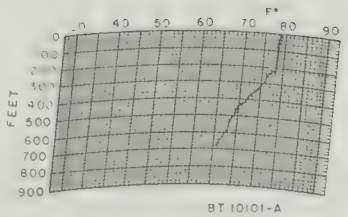
2622 29 V 59 20:30
LAT 20°48' N LONG 66°24' W
TEMP 78.0° DEPTH 2860 FMS



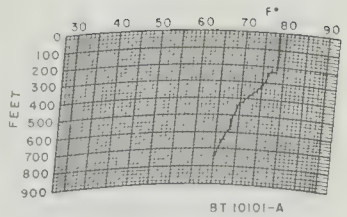
2623 30 V 59 08:20
LAT 20°53' N LONG 66°30' W
TEMP 79.8° DEPTH 2722 FMS



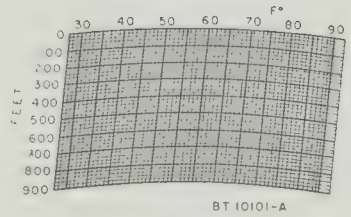
2624 30 V 59 09:15
LAT 21°00' N LONG 66°28' W
TEMP 79.5° DEPTH 2770 FMS



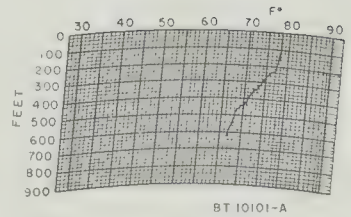
2625 30 V 59 10:10
LAT 21°06' N LONG 66°24' W
TEMP 79.6° DEPTH 2865 FMS



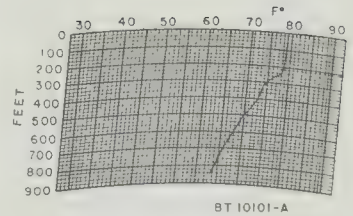
2626 30 V 59 12:15
LAT 21°07' N LONG 66°26' W
TEMP 80.1° DEPTH 2835 FMS



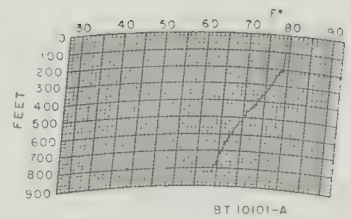
2627 30 V 59 17:46
LAT 21°08' N LONG 66°33' W
TEMP 79.0° DEPTH 2833 FMS



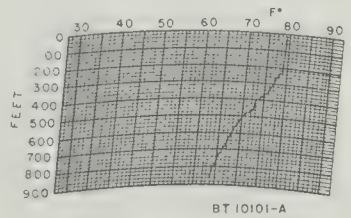
2628 30 V 59 21:20
LAT 21°09' N LONG 66°36' W
TEMP 79.0° DEPTH 2810 FMS



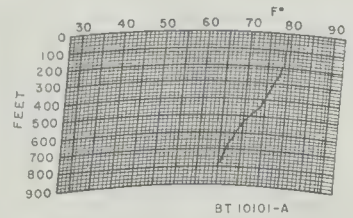
2629 31 V 59 01:35
LAT 21°15' N LONG 66°38' W
TEMP 78.2° DEPTH 2850 FMS



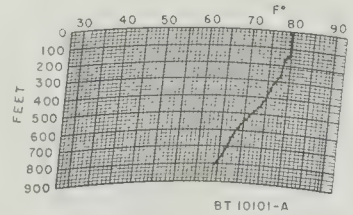
2630 31 V 59 02:45
LAT 21°23' N LONG 66°35' W
TEMP 78.0° DEPTH 2860 FMS



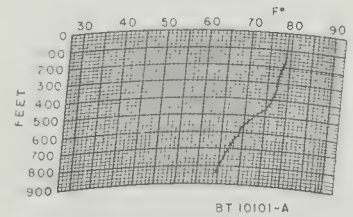
2631 31 V 59 04:05
LAT 21°33' N LONG 66°31' W
TEMP 78.0° DEPTH 2861 FMS



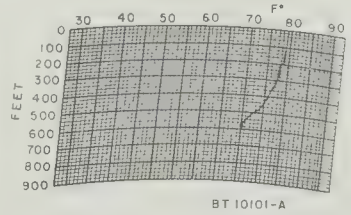
2632 31 V 59 05:05
LAT 21°40' N LONG 66°28' W
TEMP 78.0° DEPTH 2907 FMS



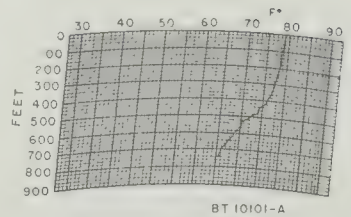
2633 31 V 59 06:05
LAT 21°48' N LONG 66°25' W
TEMP 78.5° DEPTH 2957 FMS



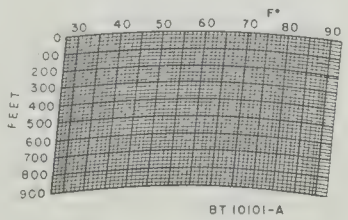
2634 31 V 59 07:05
LAT 21°56' N LONG 66°21' W
TEMP 78.5° DEPTH 2977 FMS



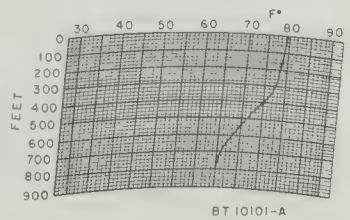
2635 31 V 59 08:05
LAT 22°00' N LONG 66°19' W
TEMP 79.0° DEPTH 2995 FMS



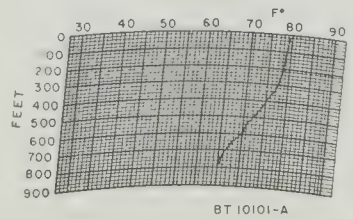
2636 31 V 59 10:25
LAT 22°01' N LONG 66°21' W
TEMP 79.9° DEPTH 2995 FMS



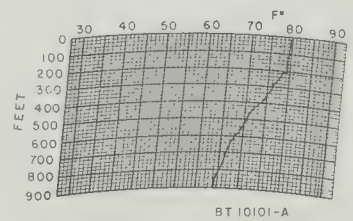
2637 31 V 59 12:00?
LAT 22°02' N LONG 66°23' W
TEMP 80.2° DEPTH -



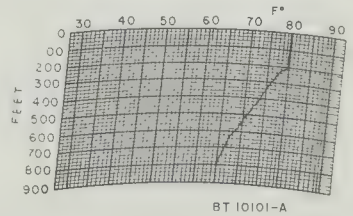
2638 31 V 59 13:04
LAT 22°02' N LONG 66°23' W
TEMP - DEPTH 2996 FMS



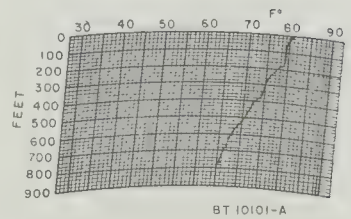
2639 31 V 59 15:50
LAT 22°02' N LONG 66°25' W
TEMP 78.8° DEPTH 2995 FMS



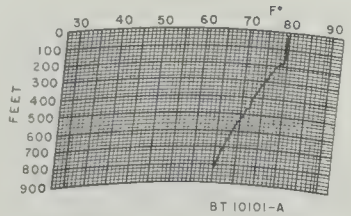
2640 1 VI 59 03:30
LAT 23°09' N LONG 66°29' W
TEMP 78.1° DEPTH 3065 FMS



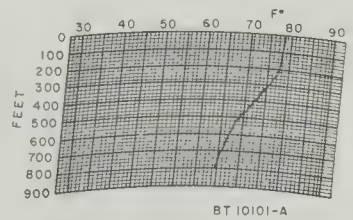
2641 1 VI 59 07:35
LAT 23°09' N LONG 66°29' W
TEMP 79.7° DEPTH 3065 FMS



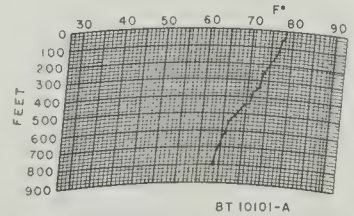
2642 1 VI 59 15:20
LAT 23°13' N LONG 66°36' W
TEMP 79.6° DEPTH 3065 FMS



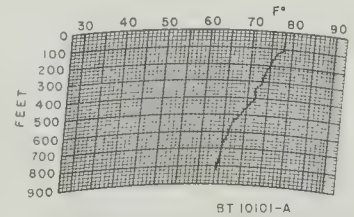
2643 1 VI 59 19:05
LAT 23°13' N LONG 66°36' W
TEMP 78.8° DEPTH 3065 FMS



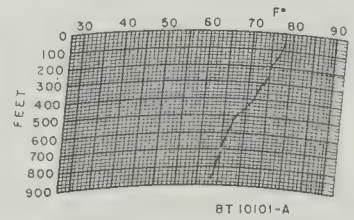
2644 1 VI 59 22:05
LAT 23°02' N LONG 66°11' W
TEMP 77.7° DEPTH 3065 FMS



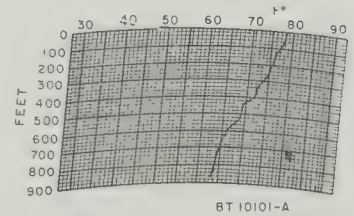
2645 2 VI 59 02:10
LAT 22°46' N LONG 65°39' W
TEMP 77.5° DEPTH 3068 FMS



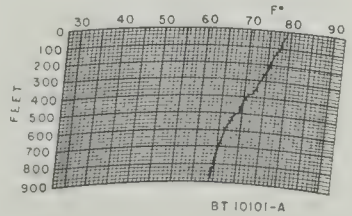
2646 2 VI 59 03:10
LAT 22°42' N LONG 65°31' W
TEMP 77.5° DEPTH 3068 FMS



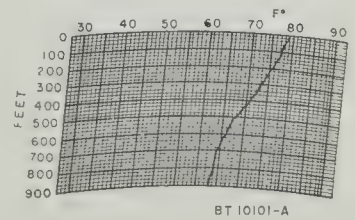
2647 2 VI 59 04:10
LAT 22°38' N LONG 65°24' W
TEMP 77.1° DEPTH 3068 FMS



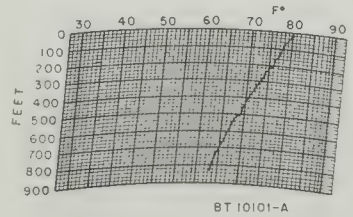
2648 2 VI 59 05:05
LAT 22°35' N LONG 65°16' W
TEMP 77.1° DEPTH 3068 FMS



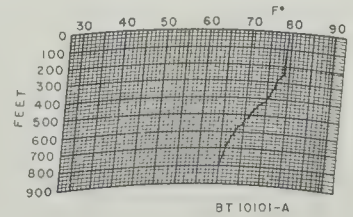
2649 2 VI 59 06:05
LAT 22°31' N LONG 65°09' W
TEMP 77.5° DEPTH 3068 FMS



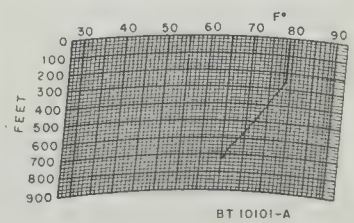
2650 2 VI 59 07:05
LAT 22°28' N LONG 65°01' W
TEMP 77.9° DEPTH 3064 FMS



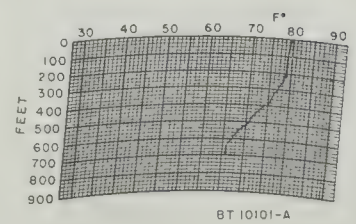
2651 2 VI 59 12:38
LAT 22°22' N LONG 64°57' W
TEMP 79.9° DEPTH 3068 FMS



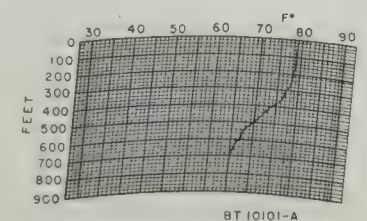
2652 2 VI 59 20:30
LAT 21°31' N LONG 64°58' W
TEMP 78.8° DEPTH 2893 FMS



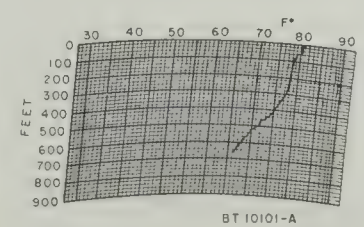
2653 3 VI 59 07:28
LAT 21°30' N LONG 65°02' W
TEMP 79.1° DEPTH 2930 FMS



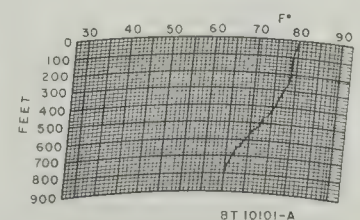
2654 3 VI 59 10:50
LAT 21°31' N LONG 65°03' W
TEMP 79.2° DEPTH 2925 FMS



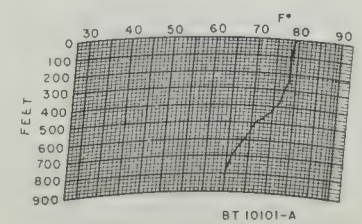
2655 3 VI 59 13:15
LAT 21°32' N LONG 65°05' W
TEMP 79.6° DEPTH 2908 FMS



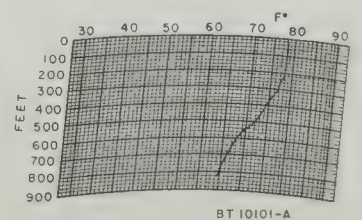
2656 3 VI 59 23:00
LAT 20°46' N LONG 65°16' W
TEMP 79.5° DEPTH 2825 FMS



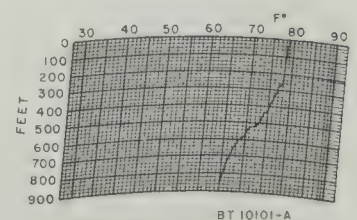
2657 4 VI 59 03:10
LAT 20°48' N LONG 65°17' W
TEMP 79.0° DEPTH 2830 FMS



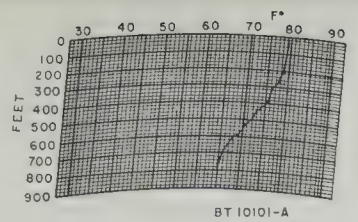
2658 4 VI 59 05:05
LAT 20°59' N LONG 65°07' W
TEMP 78.5° DEPTH 2805 FMS



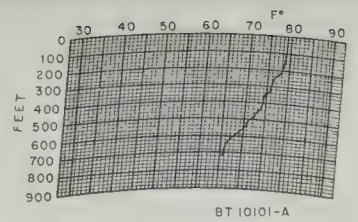
2659 4 VI 59 06:05
LAT 21°05' N LONG 65°02' W
TEMP 78.5° DEPTH 2800 FMS



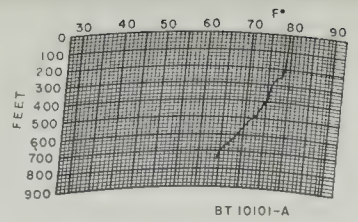
2660 4 VI 59 07:05
LAT 21°11' N LONG 64°56' W
TEMP 78.8° DEPTH 2804 FMS



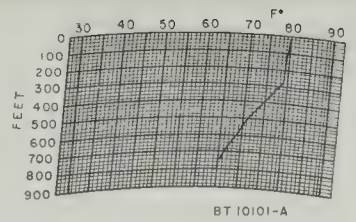
2661 4 VI 59 08:15
LAT 21°17' N LONG 64°50' W
TEMP 79.2° DEPTH 2800 FMS



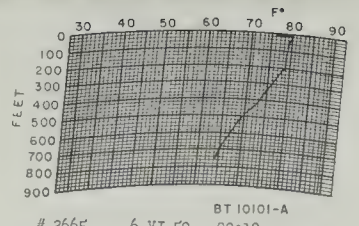
2662 5 VI 59 01:30
LAT 21°20' N LONG 65°32' W
TEMP 78.6° DEPTH 2835 FMS



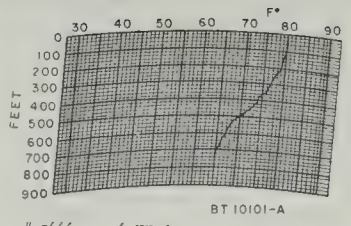
2663 5 VI 59 07:15
LAT 21°23' N LONG 65°34' W
TEMP 79.1° DEPTH 2841 FMS



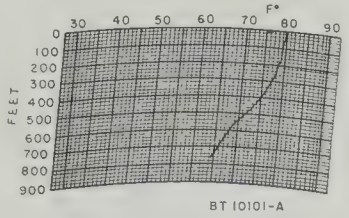
2664 5 VI 59 21:15
LAT 21°27' N LONG 66°13' W
TEMP 79.5° DEPTH 2900 FMS



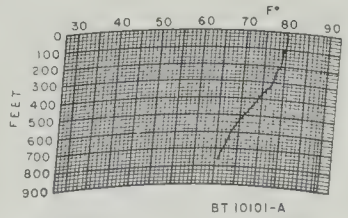
2665 6 VI 59 00:10
LAT 21°06' N LONG 66°27' W
TEMP 79.3° DEPTH 2900 FMS



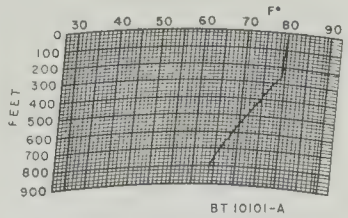
2666 6 VI 59 01:05
LAT 20°59' N LONG 66°31' W
TEMP 79.3° DEPTH 2900 FMS



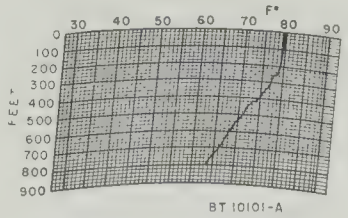
2667 6 VI 59 02:05
LAT 20°53' N LONG 66°36' W
TEMP 79.5° DEPTH 2880 FMS



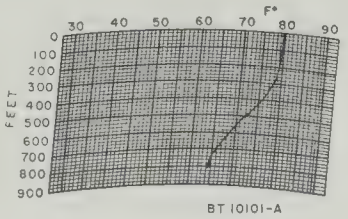
2668 6 VI 59 03:05
LAT 20°45' N LONG 66°41' W
TEMP 79.3° DEPTH 2820 FMS



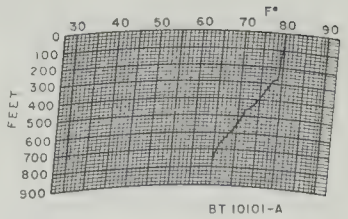
2669 6 VI 59 04:05
LAT 20°39' N LONG 66°46' W
TEMP 79.8° DEPTH 2837 FMS



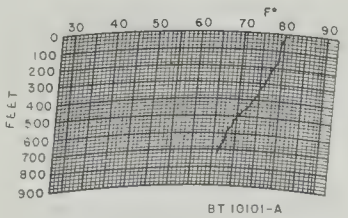
2670 6 VI 59 05:05
LAT 20°31' N LONG 66°51' W
TEMP 79.7° DEPTH 2848 FMS



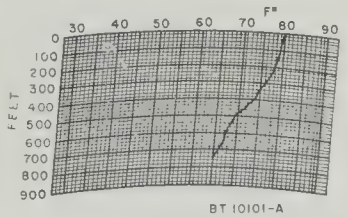
2671 6 VI 59 06:05
LAT 20°24' N LONG 66°56' W
TEMP 79.8° DEPTH 2844 FMS



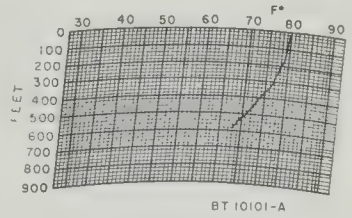
2672 6 VI 59 10:45
LAT 20°23' N LONG 66°59' W
TEMP 80.8° DEPTH 2840 FMS



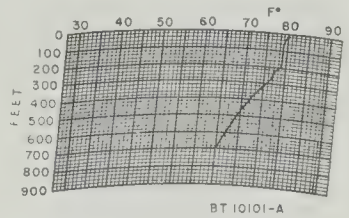
2673 6 VI 59 16:18
LAT 20°24' N LONG 67°40' W
TEMP 82.8° DEPTH 2737 FMS



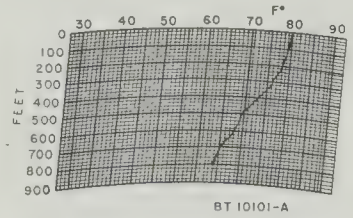
2674 6 VI 59 19:06
LAT 20°27' N LONG 67°40' W
TEMP 79.9° DEPTH 2735 FMS



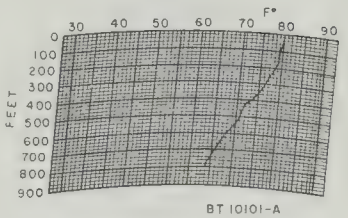
2675 6 VI 59 21:50
LAT 20°27' N LONG 67°40' W
TEMP 79.9° DEPTH 2745 FMS



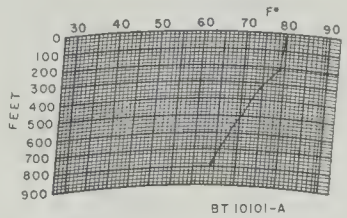
2676 6 VI 59 23:05
LAT 20°36' N LONG 67°38' W
TEMP - DEPTH 2770 FMS



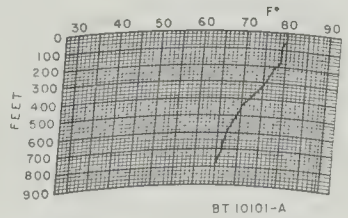
2677 7 VI 59 00:04
LAT 20°45' N LONG 67°36' W
TEMP 79.7° DEPTH 2721 FMS



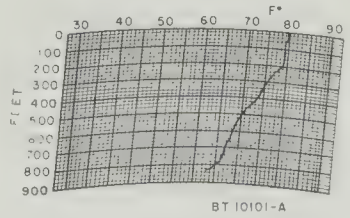
2678 7 VI 59 01:04
LAT 20°54' N LONG 67°04' W
TEMP 79.7° DEPTH 2710 FMS



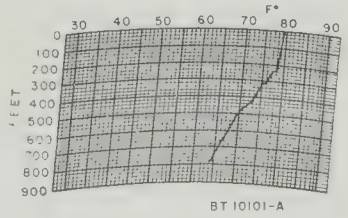
2679 7 VI 59 02:04
LAT 21°02' N LONG 67°32' W
TEMP 79.5° DEPTH 2748 FMS



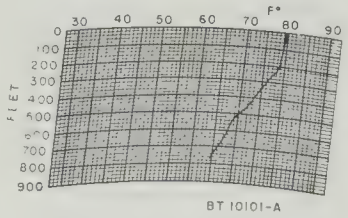
2680 7 VI 59 03:04
LAT 21°11' N LONG 67°30' W
TEMP 79.5° DEPTH 2735 FMS



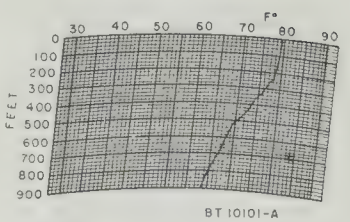
2681 7 VI 59 04:05
LAT 21°20' N LONG 67°28' W
TEMP 79.4° DEPTH 2683 FMS



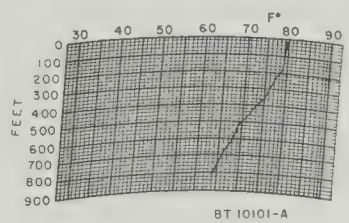
2682 7 VI 59 05:05
LAT 21°29' N LONG 67°26' W
TEMP 79.3° DEPTH 2718 FMS



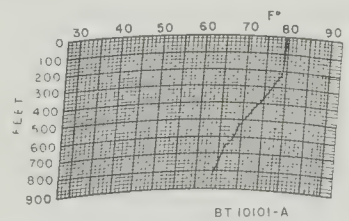
2683 7 VI 59 05:54
LAT 21°30' N LONG 67°26' W
TEMP 79.4° DEPTH 2722 FMS



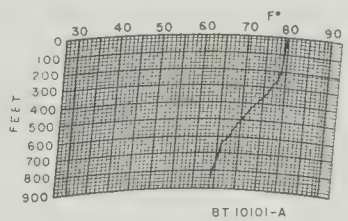
2684 7 VI 59 07:15
LAT 21°30' N LONG 67°23' W
TEMP 79.4° DEPTH 2770 FMS



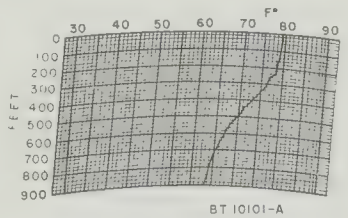
2685 7 VI 59 08:10
LAT 21°30' N LONG 67°18' W
TEMP 79.5° DEPTH 2723 FMS



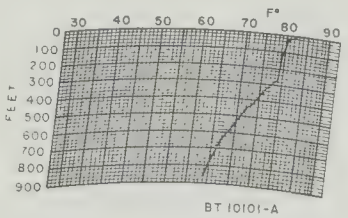
2686 7 VI 59 09:15
LAT 21°30' N LONG 67°11' W
TEMP 80.1° DEPTH 2780 FMS



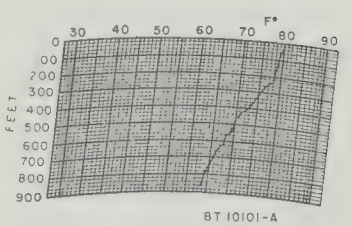
2687 7 VI 59 10:15
LAT 21°30' N LONG 67°04' W
TEMP 80.1° DEPTH 2800 FMS



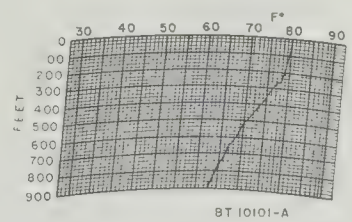
2688 7 VI 59 11:10
LAT 21°30' N LONG 66°59' W
TEMP 80.4° DEPTH 2805 FMS



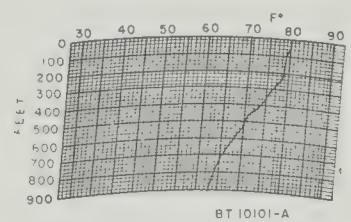
2689 7 VI 59 15:10
LAT 21°33' N LONG 67°03' W
TEMP 80.4° DEPTH 2805 FMS



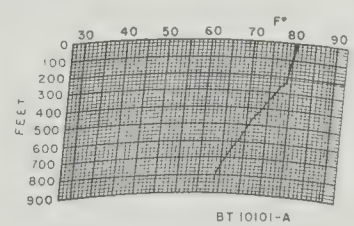
2690 7 VI 59 16:06
LAT 21°33' N LONG 67°04' W
TEMP 80.3° DEPTH 2804 FMS



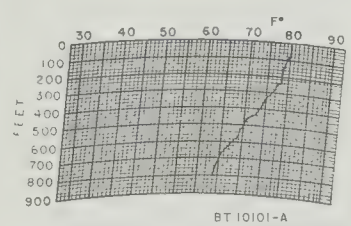
2691 7 VI 59 17:06
LAT 21°34' N LONG 67°05' W
TEMP 80.2° DEPTH 2800 FMS



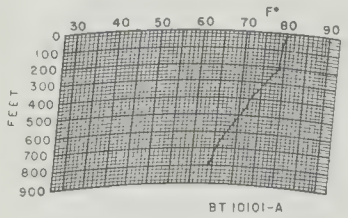
2692 7 VI 59 18:05
LAT 21°35' N LONG 67°07' W
TEMP 80.1° DEPTH 2802 FMS



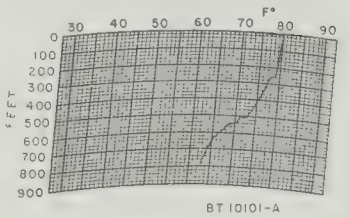
2693 7 VI 59 19:05
LAT 21°35' N LONG 67°08' W
TEMP 79.9° DEPTH 2802 FMS



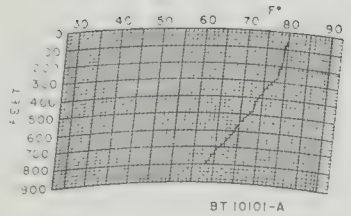
2694 7 VI 59 22:15
LAT 21°34' N LONG 67°10' W
TEMP 79.5° DEPTH 2785 FMS



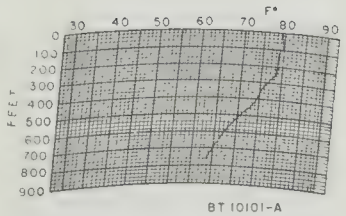
2695 8 VI 59 00:15
LAT 21°16' N LONG 67°09' W
TEMP 79.2° DEPTH 2780 FMS



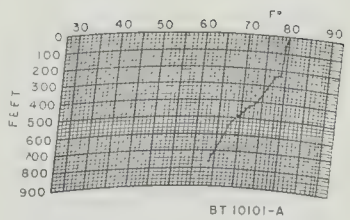
2696 8 VI 59 01:05
LAT 21°10' N LONG 67°08' W
TEMP 79.5° DEPTH 2765 FMS



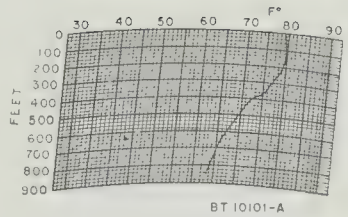
2697 8 VI 59 02:05
LAT 21°02' N LONG 67°08' W
TEMP 79.5° DEPTH 2790 FMS



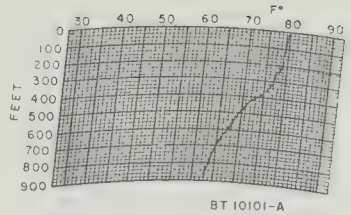
2698 8 VI 59 04:05
LAT 21°13' N LONG 67°18' W
TEMP 79.3° DEPTH 2810 FMS



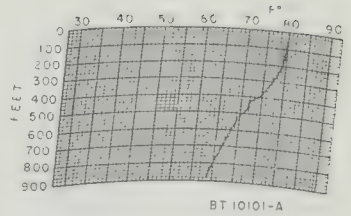
2699 8 VI 59 05:05
LAT 21°22' N LONG 67°24' W
TEMP 79.3° DEPTH 2722 FMS



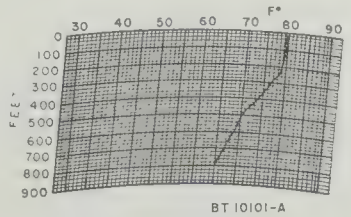
2700 8 VI 59 06:07
LAT 21°30' N LONG 67°30' W
TEMP 79.2° DEPTH 2717 FMS



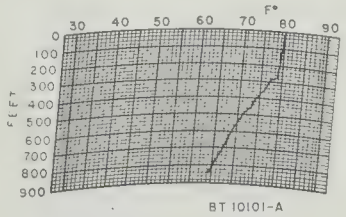
2701 8 VI 59 07:05
LAT 21°30' N LONG 67°31' W
TEMP 80.1° DEPTH 2697 FMS



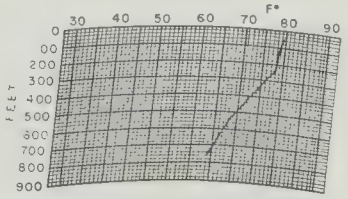
2702 8 VI 59 07:50
LAT 21°30' N LONG 67°32' W
TEMP 80.5° DEPTH 2700 FMS



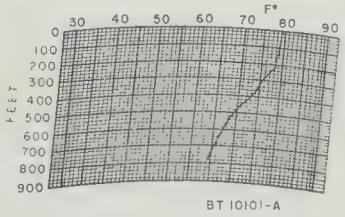
2703 8 VI 59 16:13
LAT 21°32' N LONG 67°39' W
TEMP 80.6° DEPTH 2700 FMS



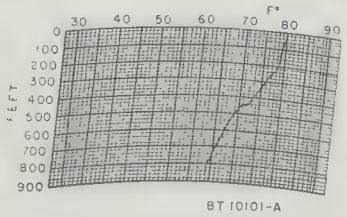
2704 8 VI 59 18:15
LAT 21°33' N LONG 67°41' W
TEMP 80.1° DEPTH 2700 FMS



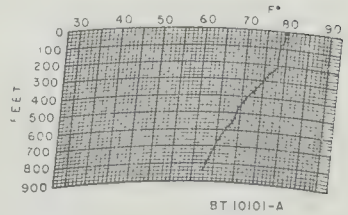
2705 8 VI 59 20:15
LAT 21°28' N LONG 67°43' W
TEMP 79.9° DEPTH 2740 FMS



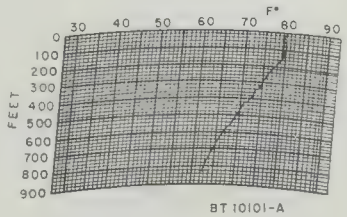
2706 8 VI 59 21:25
LAT 21°19' N LONG 67°43' W
TEMP 79.9° DEPTH 2760 FMS



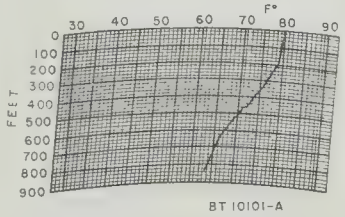
2707 8 VI 59 22:30
LAT 21°11' N LONG 67°41' W
TEMP 79.9° DEPTH 2739 FMS



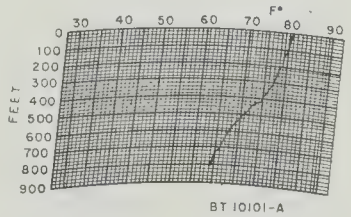
2708 8 VI 59 23:15
LAT 21°06' N LONG 67°37' W
TEMP 79.9° DEPTH 2730 FMS



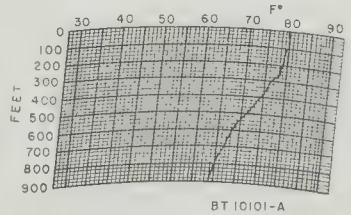
2709 9 VI 59 00:15
LAT 20°59' N LONG 67°32' W
TEMP 79.7° DEPTH 2790 FMS



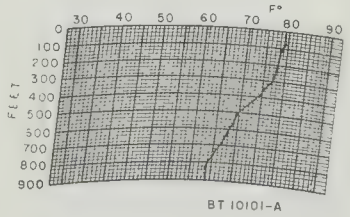
2710 9 VI 59 01:25
LAT 20°52' N LONG 67°27' W
TEMP 79.7° DEPTH 2810 FMS



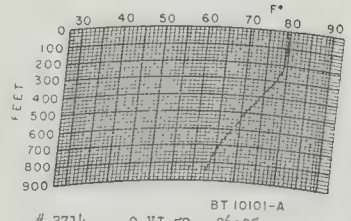
2711 9 VI 59 03:10
LAT 20°41' N LONG 67°18' W
TEMP 79.9° DEPTH 2795 FMS



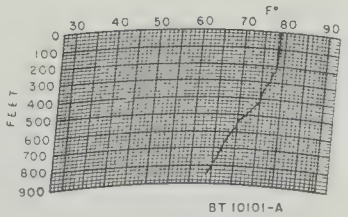
2712 9 VI 59 04:16
LAT 20°35' N LONG 67°12' W
TEMP 80.0° DEPTH 2796 FMS



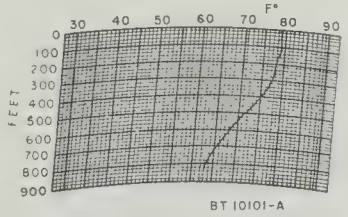
2713 9 VI 59 05:05
LAT 20°30' N LONG 67°08' W
TEMP 80.0° DEPTH 2793 FMS



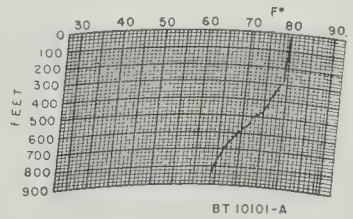
2714 9 VI 59 06:05
LAT 20°24' N LONG 67°04' W
TEMP 79.9° DEPTH 2823 FMS



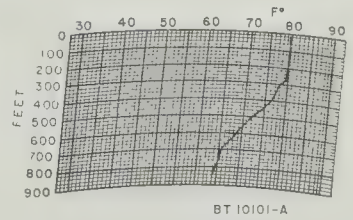
2715 9 VI 59 07:05
LAT 20°18' N LONG 66°59' W
TEMP 79.7° DEPTH 2880 FMS



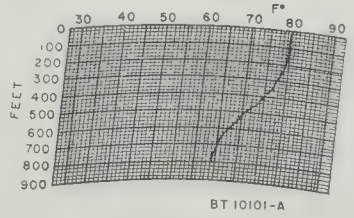
2716 9 VI 59 08:10
LAT 20°11' N LONG 66°53' W
TEMP 79.9° DEPTH 3050 FMS



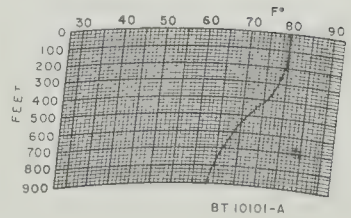
2717 9 VI 59 09:10
LAT 20°05' N LONG 66°48' W
TEMP 79.9° DEPTH 3240 FMS



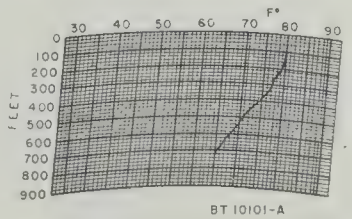
2718 9 VI 59 10:10
LAT 19°58' N LONG 66°42' W
TEMP 80.1° DEPTH 3320 FMS



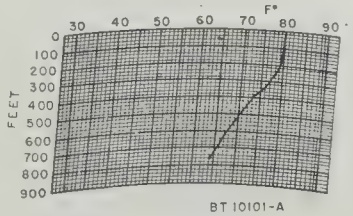
2719 9 VI 59 11:30
LAT 19°49' N LONG 66°35' W
TEMP 79.9° DEPTH 4300 FMS



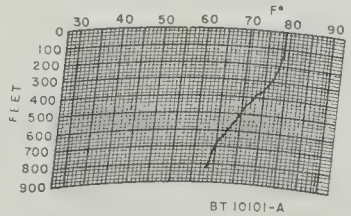
2720 9 VI 59 20:30
LAT 19°48' N LONG 66°36' W
TEMP 79.9° DEPTH -



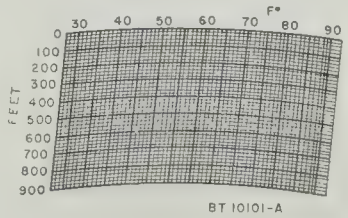
2721 10 VI 59 02:42
LAT 19°57' N LONG 65°55' W
TEMP 79.5° DEPTH -



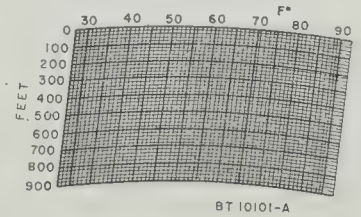
2722 10 VI 59 04:18
LAT 20°01' N LONG 66°10' W
TEMP 79.6° DEPTH 3620 FMS



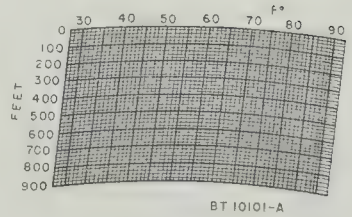
2723 10 VI 59 05:05
LAT 20°03' N LONG 66°15' W
TEMP 79.6° DEPTH 3668 FMS



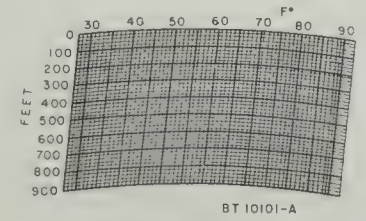
2724 NO LOWERING MADE



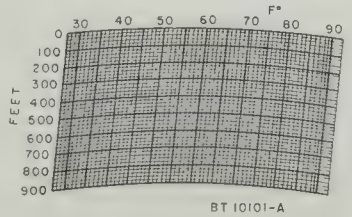
2725 NO LOWERING MADE



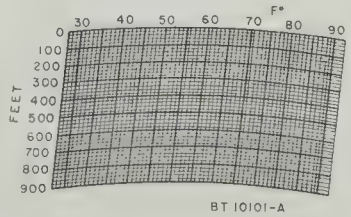
2726 NO LOWERING MADE



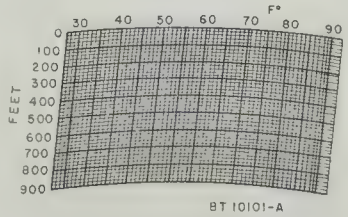
2727 NO LOWERING MADE



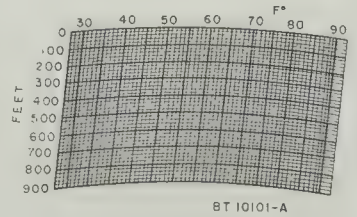
2728 NO LOWERING MADE



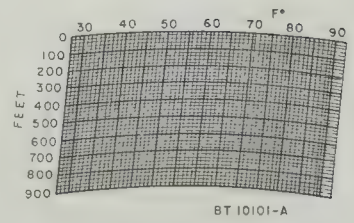
2729 NO LOWERING MADE



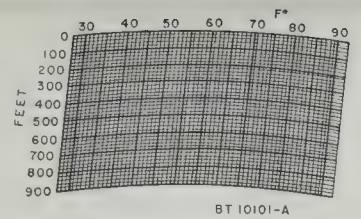
2730 NO LOWERING MADE



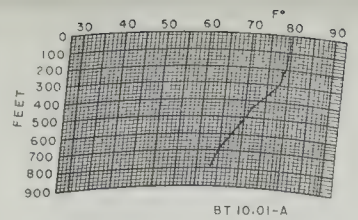
2731 NO LOWERING MADE



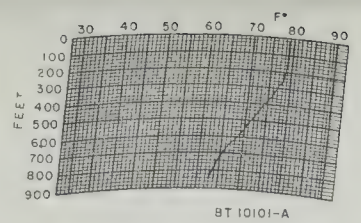
2732 NO LOWERING MADE



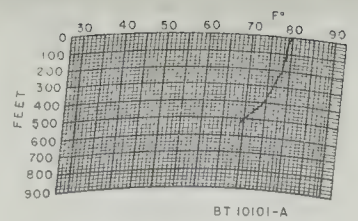
2733 NO LOWERING MADE



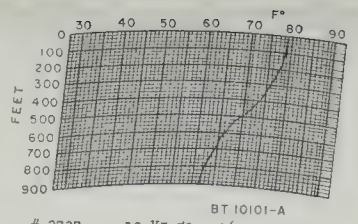
2734 10 VI 59 06:05
LAT 20°10' N LONG 66°11' W
TEMP 79.6° DEPTH 3342 FMS



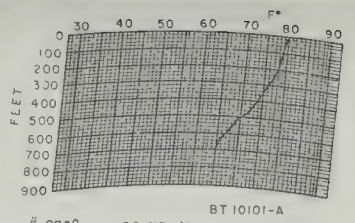
2735 10 VI 59 07:05
LAT 20°18' N LONG 66°06' W
TEMP 79.9° DEPTH 3167 FMS



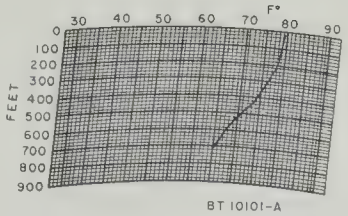
2736 10 VI 59 15:10
LAT 20°23' N LONG 66°05' W
TEMP 80.1° DEPTH 3080 FMS



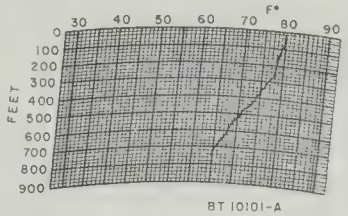
2737 10 VI 59 16:10
LAT 20°23' N LONG 66°06' W
TEMP 80.1° DEPTH 3050 FMS



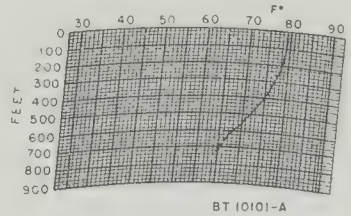
2738 10 VI 59 17:05
LAT 20°34' N LONG 66°06' W
TEMP 80.1° DEPTH 3049 FMS



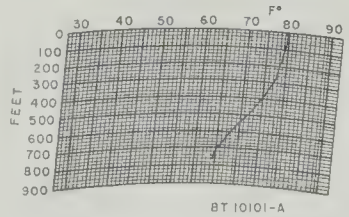
2739 10 VI 59 18:25
LAT 20°25' N LONG 66°08' W
TEMP 80.0° DEPTH 3038 FMS



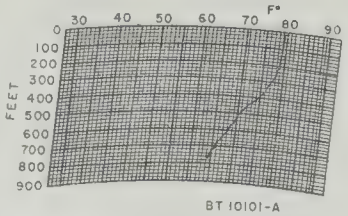
2740 10 VI 59 19:23
LAT 20°26' N LONG 66°10' W
TEMP 80.0° DEPTH 3027 FMS



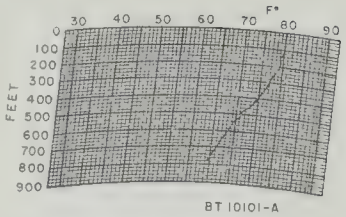
2741 10 VI 59 21:30
LAT 20°27' N LONG 66°31' W
TEMP 79.9° DEPTH 2895 FMS



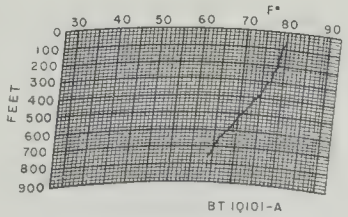
2742 10 VI 59 22:20
LAT 20°31' N LONG 66°35' W
TEMP 79.9° DEPTH 2882 FMS



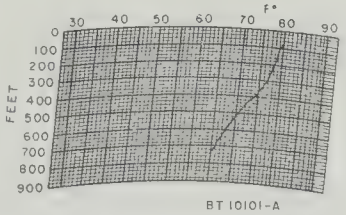
2743 10 VI 59 23:10
LAT 20°39' N LONG 66°34' W
TEMP 79.9° DEPTH 2860 FMS



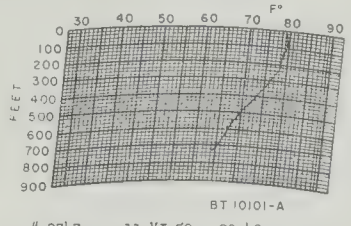
2744 11 VI 59 00:15
LAT 20°49' N LONG 66°33' W
TEMP 79.9° DEPTH 2800 FMS



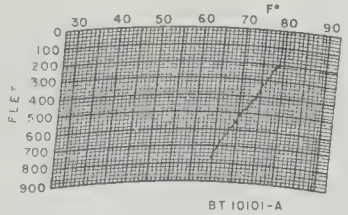
2745 11 VI 59 01:30
LAT 21°00' N LONG 66°33' W
TEMP 80.1° DEPTH 2840 FMS



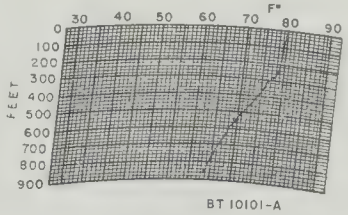
2746 11 VI 59 02:04
LAT 21°11' N LONG 66°30' W
TEMP 80.1° DEPTH 2890 FMS



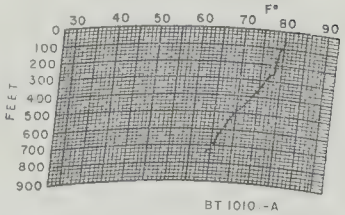
2747 11 VI 59 03:40
LAT 21°20' N LONG 66°28' W
TEMP 80.1° DEPTH 2890 FMS



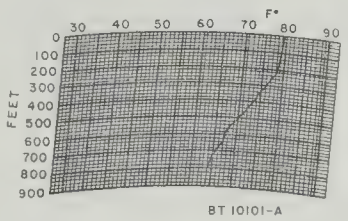
2748 11 VI 59 04:15
LAT 21°25' N LONG 66°27' W
TEMP 79.8° DEPTH 2863 FMS



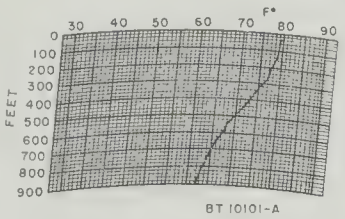
2749 11 VI 59 05:10
LAT 21°30' N LONG 66°26' W
TEMP 79.8° DEPTH 2900 FMS



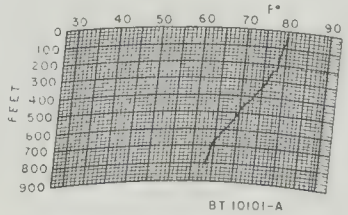
2750 11 VI 59 09:15
LAT 21°33' N LONG 66°28' W
TEMP 80.8° DEPTH 2872 FMS



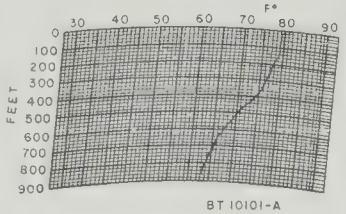
2751 11 VI 59 16:36
LAT 21°38' N LONG 66°31' W
TEMP 80.0° DEPTH 2902 FMS



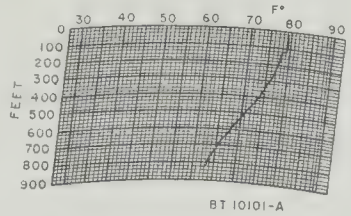
2752 11 VI 59 17:05
LAT 21°39' N LONG 66°30' W
TEMP 80.3° DEPTH 2907 FMS



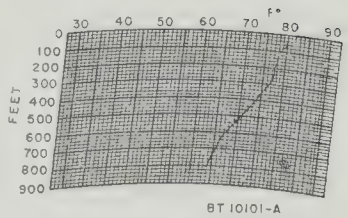
2753 11 VI 59 18:17
LAT 21°39' N LONG 66°22' W
TEMP 80.2° DEPTH 2900 FMS



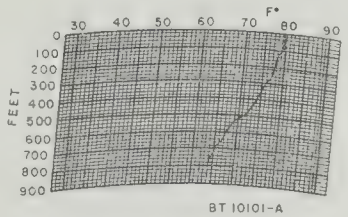
2754 11 VI 59 19:12
LAT 21°39' N LONG 66°15' W
TEMP 79.9° DEPTH 2952 FMS



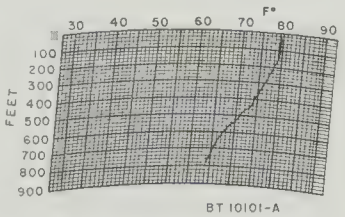
2755 11 VI 59 23:15
LAT 21°21' N LONG 66°08' W
TEMP 79.5° DEPTH 2900 FMS



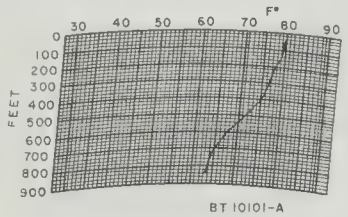
2756 12 VI 59 00:40
LAT 21°09' N LONG 66°07' W
TEMP 79.7° DEPTH 2850 FMS



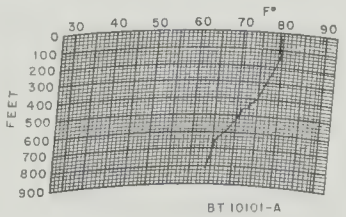
2757 12 VI 59 02:00
LAT 20°58' N LONG 66°06' W
TEMP 79.5° DEPTH 2850 FMS



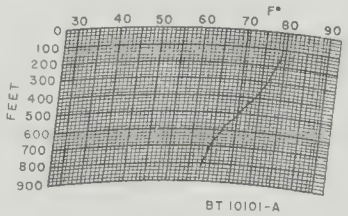
2758 12 VI 59 03:05
LAT 20°49' N LONG 66°05' W
TEMP 79.3° DEPTH 2820 FMS



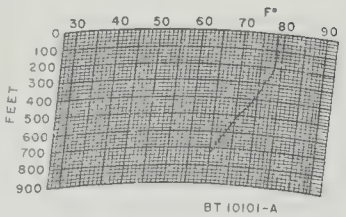
2759 12 VI 59 04:06
LAT 20°41' N LONG 66°04' W
TEMP 79.4° DEPTH 2862 FMS



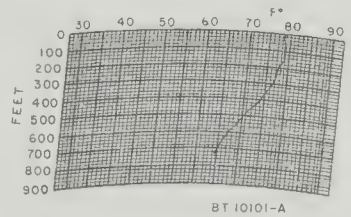
2760 12 VI 59 05:05
LAT 20°34' N LONG 66°03' W
TEMP 79.5° DEPTH 2912 FMS



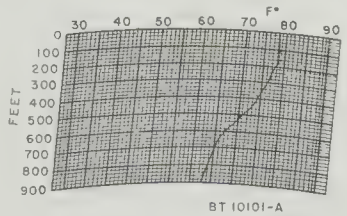
2761 12 VI 59 06:05
LAT 20°26' N LONG 66°02' W
TEMP 79.4° DEPTH 2983 FMS



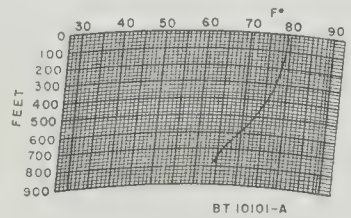
2762 12 VI 59 07:07
LAT 20°20' N LONG 66°11' W
TEMP 80.1° DEPTH 3092 FMS



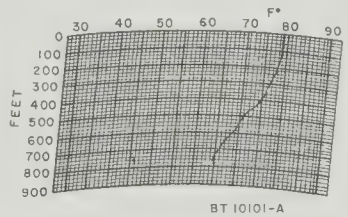
2763 12 VI 59 08:15
LAT 20°19' N LONG 66°20' W
TEMP 80.8° DEPTH 3035 FMS



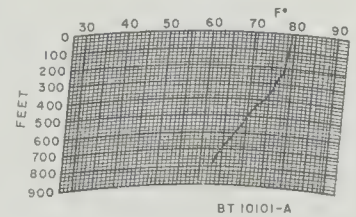
2764 12 VI 59 09:15
LAT 20°19' N LONG 66°24' W
TEMP 81.0° DEPTH 3018 FMS



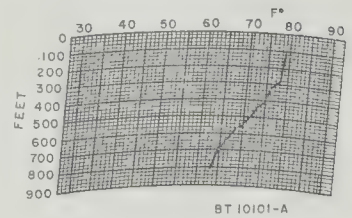
2765 12 VI 59 16:47
LAT 20°22' N LONG 66°27' W
TEMP 80.1° DEPTH 2870 FMS



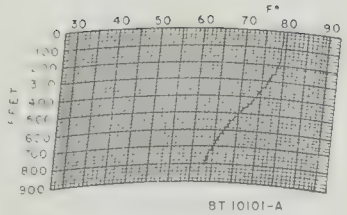
2766 12 VI 59 18:54
LAT 20°23' N LONG 66°28' W
TEMP 80.2° DEPTH 2890 FMS



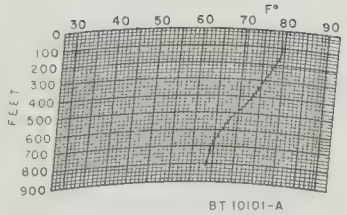
2767 12 VI 59 23:40
LAT 20°20' N LONG 66°31' W
TEMP 79.9° DEPTH 2960 FMS



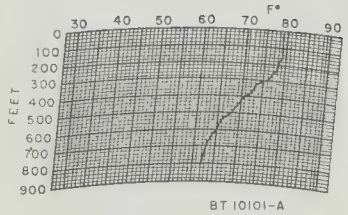
2768 13 VI 59 01:05
LAT 20°09' N LONG 66°30' W
TEMP 79.9° DEPTH 2850 FMS



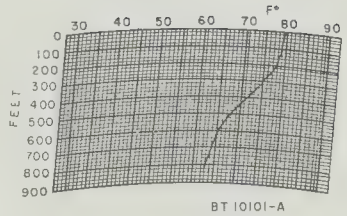
2769 13 VI 59 03:10
LAT 19°51' N LONG 66°30' W
TEMP 79.9° DEPTH 4060 FMS



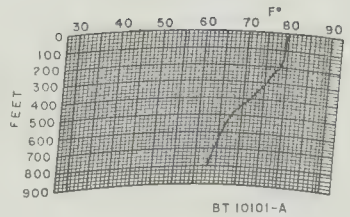
2770 13 VI 59 04:09
LAT 19°43' N LONG 66°30' W
TEMP 79.8° DEPTH 4051 FMS



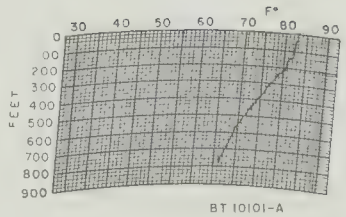
2771 13 VI 59 05:06
LAT 19°36' N LONG 66°30' W
TEMP 79.8° DEPTH 3962 FMS



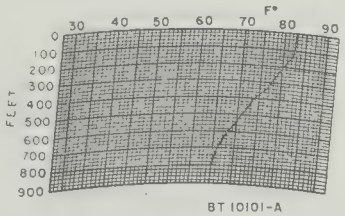
2772 13 VI 59 06:05
LAT 19°27' N LONG 66°31' W
TEMP 80.0° DEPTH 4110 FMS



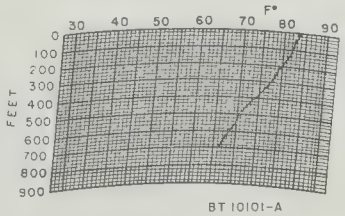
2773 13 VI 59 07:35
LAT 19°22' N LONG 66°31' W
TEMP 80.8° DEPTH 4152 FMS



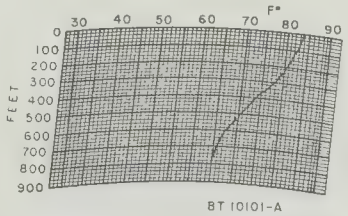
2774 13 VI 59 12:40
LAT 19°17' N LONG 66°33' W
TEMP 82.8° DEPTH 3935 FMS



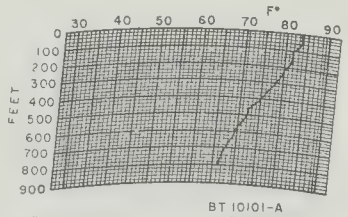
2775 13 VI 59 13:40
LAT 19°08' N LONG 66°32' W
TEMP 83.0° DEPTH 3796 FMS



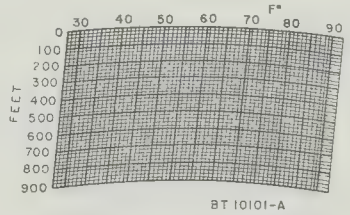
2776 13 VI 59 14:40
LAT 19°00' N LONG 66°31' W
TEMP 83.1° DEPTH 3420 FMS



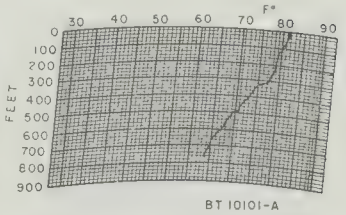
2777 13 VI 59 15:45
LAT 18°51' N LONG 66°31' W
TEMP 82.8° DEPTH 2240 FMS



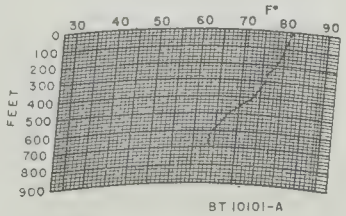
2778 13 VI 59 16:18
LAT 18°48' N LONG 66°30' W
TEMP 84.1° DEPTH 1625 FMS



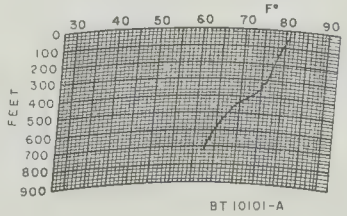
2779 14 VI 59 00:15
LAT 18°49' N LONG 65°54' W
TEMP 81.0° DEPTH 1220 FMS



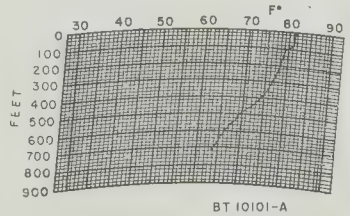
2780 14 VI 59 04:05
LAT 18°33' N LONG 66°22' W
TEMP 81.2° DEPTH 340 FMS



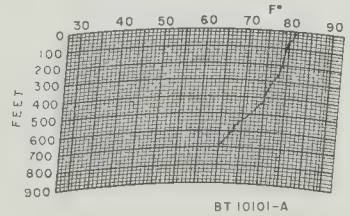
2781 16 VI 59 16:05
LAT 18°44' N LONG 65°08' W
TEMP 82.2° DEPTH 400 FMS



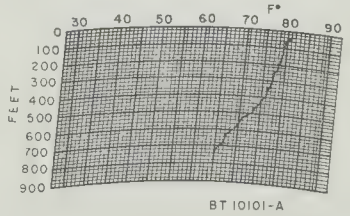
2782 16 VI 59 17:04
LAT 18°54' N LONG 65°08' W
TEMP 81.5° DEPTH 1040 FMS



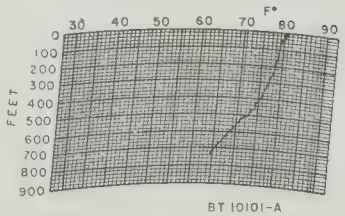
2783 16 VI 59 18:04
LAT 19°04' N LONG 65°09' W
TEMP 81.0° DEPTH 1560 FMS



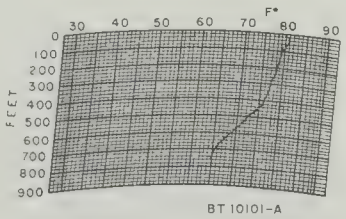
2784 16 VI 59 19:15
LAT 19°14' N LONG 65°09' W
TEMP 80.8° DEPTH 2765 FMS



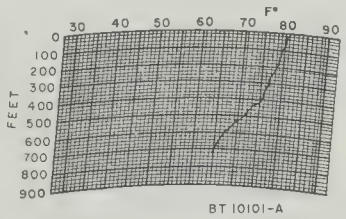
2785 16 VI 59 23:05
LAT 19°20' N LONG 65°09' W
TEMP 81.1° DEPTH 3515 FMS



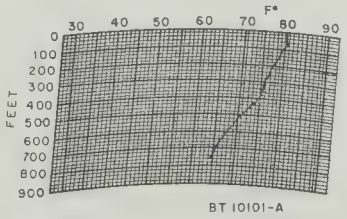
2786 17 VI 59 00:05
LAT 19°28' N LONG 65°09' W
TEMP 80.5° DEPTH 3620 FMS



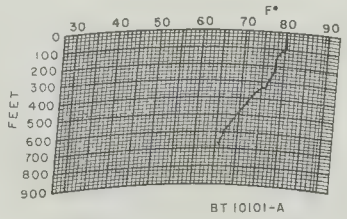
2787 17 VI 59 01:05
LAT 19°36' N LONG 65°08' W
TEMP 80.8° DEPTH 3720 FMS



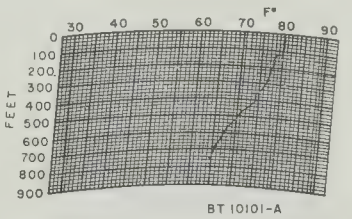
2788 17 VI 59 02:05
LAT 19°43' N LONG 65°08' W
TEMP 80.1° DEPTH 3952 FMS



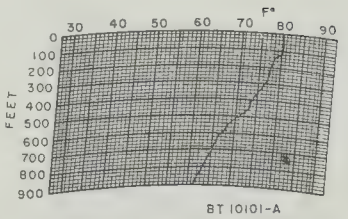
2789 17 VI 59 03:05
LAT 19°50' N LONG 65°08' W
TEMP 80.6° DEPTH 3988 FMS



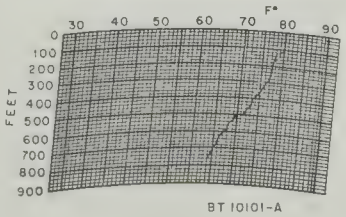
2790 17 VI 59 06:05
LAT 19°47' N LONG 65°37' W
TEMP 80.4° DEPTH 4240 FMS



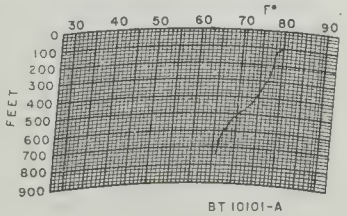
2791 17 VI 59 07:18
LAT 19°47' N LONG 65°47' W
TEMP 81.2° DEPTH 4340 FMS



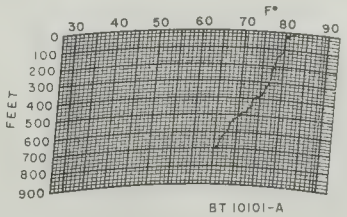
2792 17 VI 59 11:30
LAT 19°50' N LONG 65°53' W
TEMP 81.5° DEPTH 4338 FMS



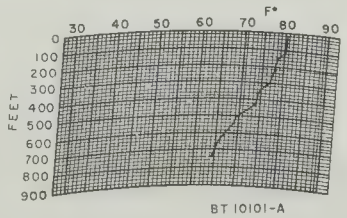
2793 17 VI 59 12:05
LAT 19°51' N LONG 65°54' W
TEMP 81.7° DEPTH 4333 FMS



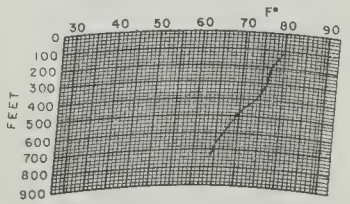
2794 17 VI 59 13:10
LAT 19°52' N LONG 65°55' W
TEMP 81.2° DEPTH 4338 FMS



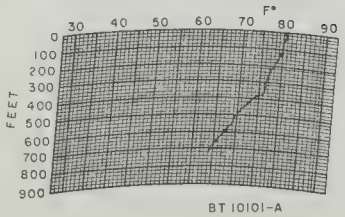
2795 17 VI 59 14:05
LAT 19°52' N LONG 65°55' W
TEMP 81.1° DEPTH 4300 FMS



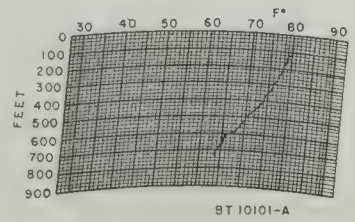
2796 17 VI 59 15:05
LAT 19°52' N LONG 66°05' W
TEMP 82.9° DEPTH 4162 FMS



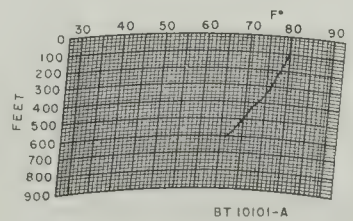
2797 17 VI 59 16:10
LAT 19°51' N LONG 66°16' W
TEMP 82.4° DEPTH 4350 FMS



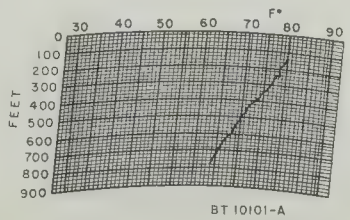
2798 17 VI 59 17:10
LAT 19°57' N LONG 66°38' W
TEMP 82.8° DEPTH 4200 FMS



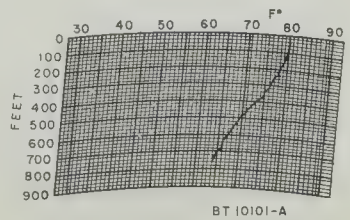
2799 17 VI 59 18:05
LAT 19°58' N LONG 66°38' W
TEMP 82.0° DEPTH 4100 FMS



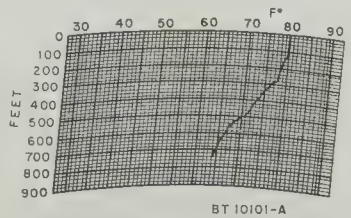
2800 17 VI 59 19:15
LAT 19°58' N LONG 66°39' W
TEMP 80.8° DEPTH 3600 FMS



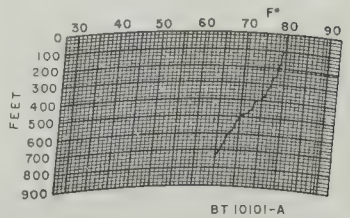
2801 17 VI 59 20:08
LAT 19°59' N LONG 66°40' W
TEMP 80.6° DEPTH 3410 FMS



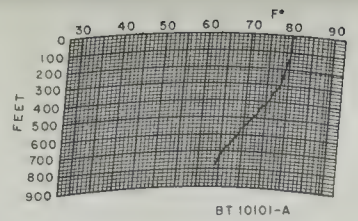
2802 17 VI 59 21:04
LAT 19°59' N LONG 66°40' W
TEMP 80.6° DEPTH 3320 FMS



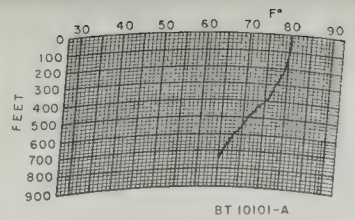
2803 17 VI 59 22:08
LAT 20°00' N LONG 66°42' W
TEMP 80.1° DEPTH 3340 FMS



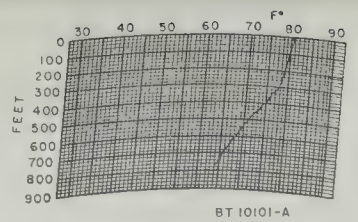
2804 17 VI 59 23:05
LAT 20°05' N LONG 66°50' W
TEMP 80.2° DEPTH 3230 FMS



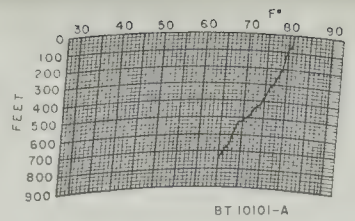
2805 18 VI 59 00:00
LAT 20° 10' N LONG 66°58' W
TEMP 80.1° DEPTH 3100 FMS



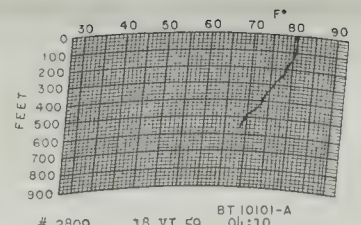
2806 18 VI 59 01:00
LAT 20°16' N LONG 67 °07' W
TEMP 80.4° DEPTH 2985 FMS



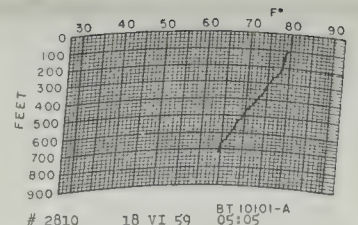
2807 18 VI 59 02:00
LAT 20°21' N LONG 67°16' W
TEMP 80.4° DEPTH 2870 FMS



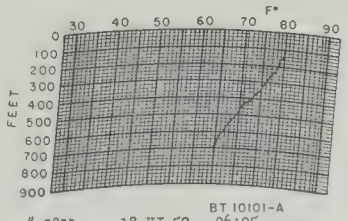
2808 18 VI 59 03:00
LAT 20°27' N LONG 67°25' W
TEMP 80.8° DEPTH 2787 FMS



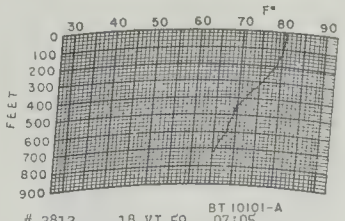
2809 18 VI 59 04:10
LAT 20°33' N LONG 67°36' W
TEMP 80.9° DEPTH 2775 FMS



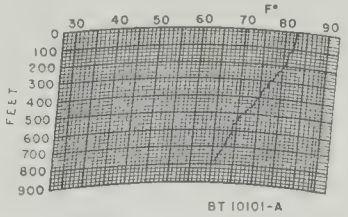
2810 18 VI 59 05:05
LAT 20°38' N LONG 67°44' W
TEMP 80.4° DEPTH 2750 FMS



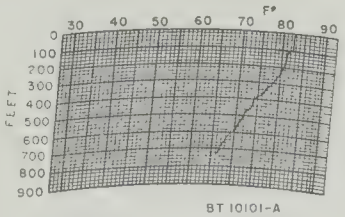
2811 18 VI 59 06:05
LAT 20°44' N LONG 67°52' W
TEMP 80.4° DEPTH 2720 FMS



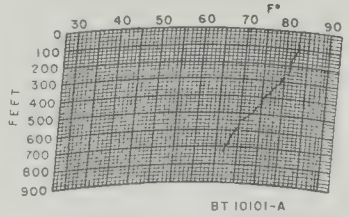
2812 18 VI 59 07:05
LAT 20°49' N LONG 68°00' W
TEMP 80.8° DEPTH 2830 FMS



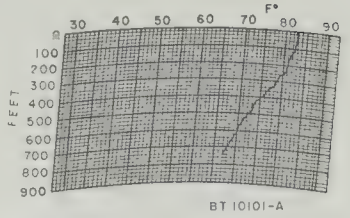
2813 18 VI 59 08:15
LAT 20°55' N LONG 68°09' W
TEMP 81.9° DEPTH 2805 FMS



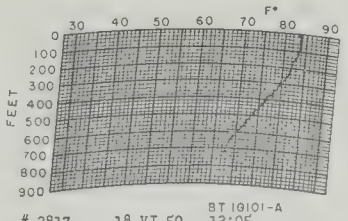
2814 18 VI 59 09:15
LAT 20°59' N LONG 68°18' W
TEMP 82.2° DEPTH 2838 FMS



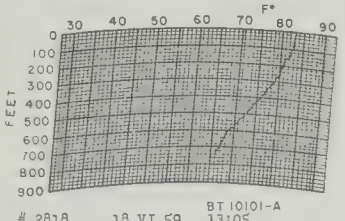
2815 18 VI 59 10:15
LAT 21°02' N LONG 68°28' W
TEMP 81.9° DEPTH 2682 FMS



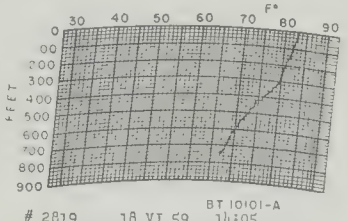
2816 18 VI 59 11:10
LAT 21°04' N LONG 68°37' W
TEMP 81.9° DEPTH 2835 FMS



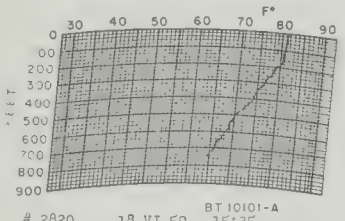
2817 18 VI 59 12:05
LAT 21°09' N LONG 68°45' W
TEMP 82.6° DEPTH [illegible] FMS



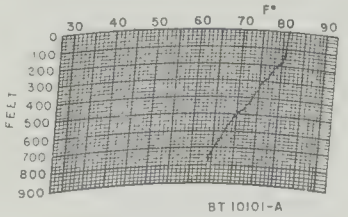
2818 18 VI 59 13:05
LAT 21°09' N LONG 68°54' W
TEMP 83.0° DEPTH 2862 FMS



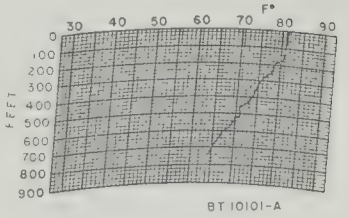
2819 18 VI 59 14:05
LAT 21°12' N LONG 69°03' W
TEMP 83.3° DEPTH 2870 FMS



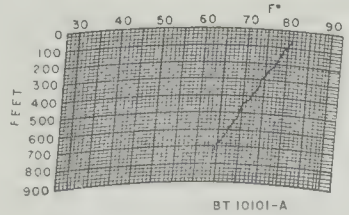
2820 18 VI 59 15:35
LAT 21°16' N LONG 69°18' W
TEMP 81.9° DEPTH 2875 FMS



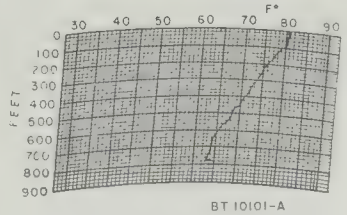
2821 18 VI 59 16:05
LAT 21°18' N LONG 69°23' W
TEMP 81.7° DEPTH 2005 FMS



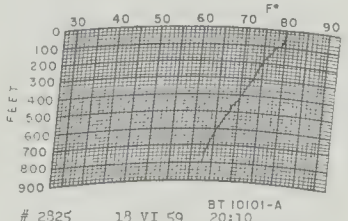
2822 18 VI 59 17:05
LAT 21°20' N LONG 69°32' W
TEMP 81.7° DEPTH 2850 FMS



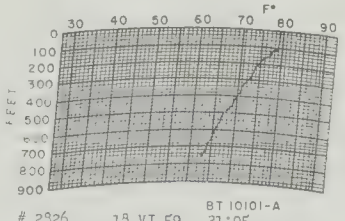
2823 18 VI 59 18:05
LAT 21°24' N LONG 69°41' W
TEMP 81.5° DEPTH 2875 FMS



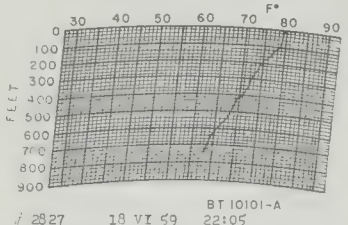
2824 18 VI 59 19:09
LAT 21°26' N LONG 69°51' W
TEMP 81.5° DEPTH -



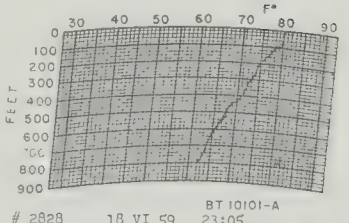
2825 18 VI 59 20:10
LAT 21°29' N LONG 70°01' W
TEMP 80.8° DEPTH 2808 FMS



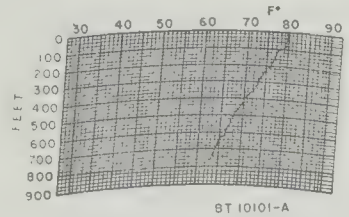
2826 18 VI 59 21:05
LAT 21°31' N LONG 70°09' W
TEMP 79.7° DEPTH 2627 FMS



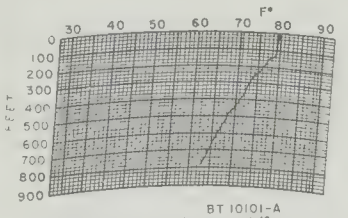
2827 18 VI 59 22:05
LAT 21°34' N LONG 70°19' W
TEMP 79.9° DEPTH 2622 FMS



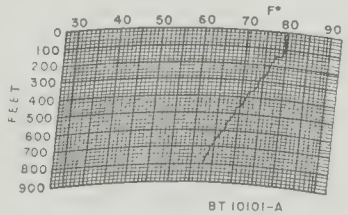
2828 18 VI 59 23:05
LAT 21°36' N LONG 70°29' W
TEMP 80.1° DEPTH 2408 FMS



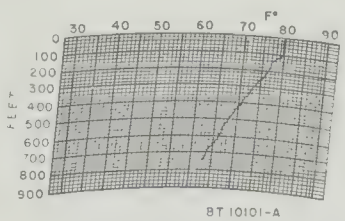
2829 18 VI 59 24:00
LAT 21°38' N LONG 70°38' W
TEMP 80.6° DEPTH 2242 FMS



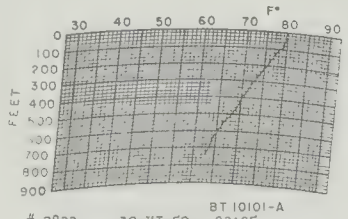
2830 19 VI 59 00:05
LAT 21°40' N LONG 70°46' W
TEMP 80.4° DEPTH 2122 FMS



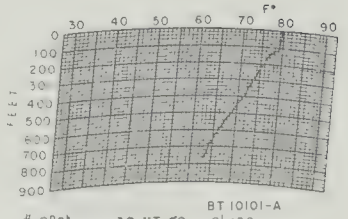
2831 19 VI 59 01:05
LAT 21°43' N LONG 70°55' W
TEMP 80.4° DEPTH 2085 FMS



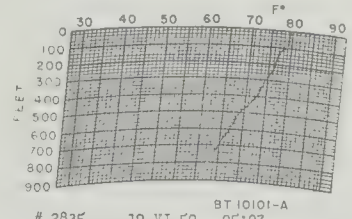
2832 19 VI 59 02:05
LAT 21°49' N LONG 71°03' W
TEMP 80.2° DEPTH 2005 FMS



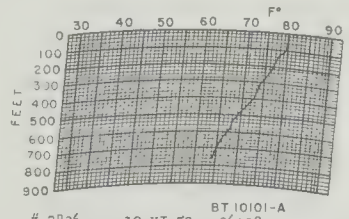
2833 19 VI 59 03:05
LAT 21°53' N LONG 71°11' W
TEMP 80.2° DEPTH 1922 FMS



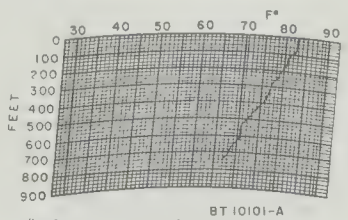
2834 19 VI 59 04:10
ALT 21°58' N LONG 71°20' W
TEMP 80.4° DEPTH 2070 FMS



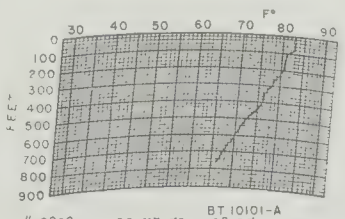
2835 19 VI 59 05:07
LAT 22°04' N LONG 71°27' W
TEMP 80.4° DEPTH 2116 FMS



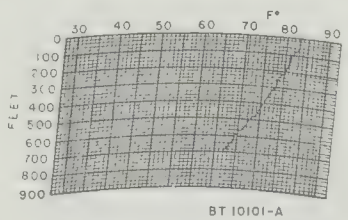
2836 19 VI 59 06:08
LAT 22°08' N LONG 71°36' W
TEMP 80.8° DEPTH 2200 FMS



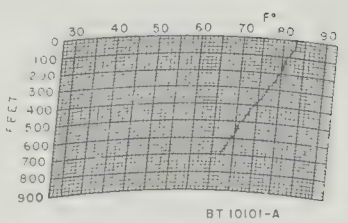
2837 19 VI 59 07:09
LAT 22°12' N LONG 71°41' W
TEMP 81.3° DEPTH 2110 FMS



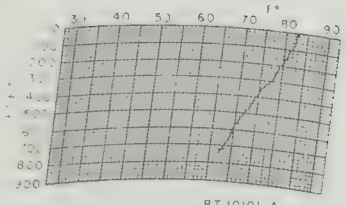
2838 19 VI 59 08:15
LAT 22°18' N LONG 71°55' W
TEMP 82.6° DEPTH 3020 FMS



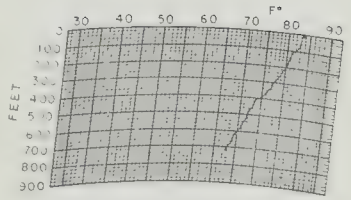
2839 19 VI 59 09:15
LAT 22°22' N LONG 72°04' W
TEMP 82.8° DEPTH 2120 FMS



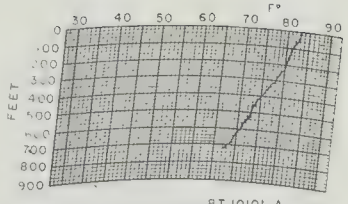
2840 19 VI 59 10:20
LAT 22°27' N LONG 72°14' W
TEMP 83.3° DEPTH 1700 FMS



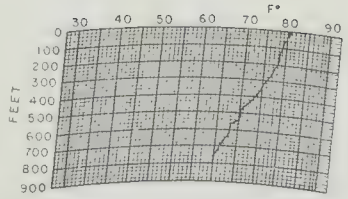
2841 19 VI 59 BT 10101-A
LAT 22°35' N 12:05
TEMP 84.2° LONG 72°28' W
DEPTH 2548 FMS



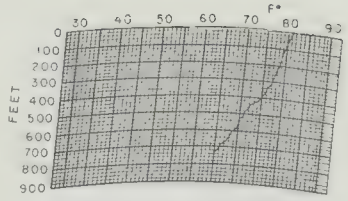
2842 19 VI 59 BT 10101-A
LAT 22°42' N 13:05
TEMP 84.2° LONG 72°37' W
DEPTH 2521 FMS



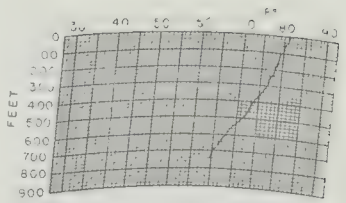
2843 19 VI 59 BT 10101-A
LAT 22°47' N 14:05
TEMP 83.3° LONG 72°45' W
DEPTH [illegible]



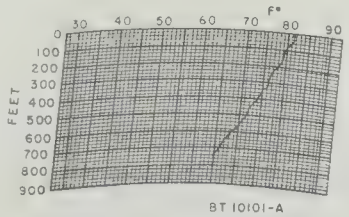
2844 19 VI 59 BT 10101-A
LAT 22°53' N 15:05
TEMP [illegible] LONG 72°54' W
DEPTH 2521 FMS



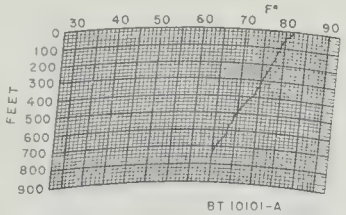
2845 19 VI 59
LAT 22°58' N 16:05
TEMP 82.2° LONG 73°03' W
DEPTH 2550 FMS



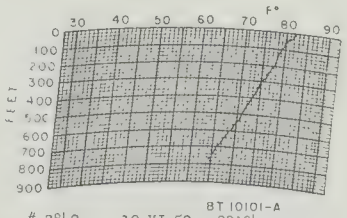
[illegible] 19 VI 59
LAT 23°04' N 17:05
TEMP 82.6° LONG 73°11' W
DEPTH 2570 FMS



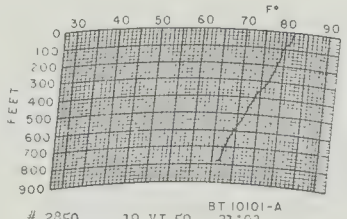
2847 19 VI 59
LAT 23°11' N 18:05
TEMP 82.4° LONG 73°20' W
DEPTH 2600 FMS



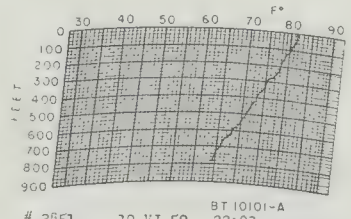
2848 19 VI 59
LAT 23°18' N 19:10
TEMP 81.9° LONG 73°29' W
DEPTH 2560 FMS



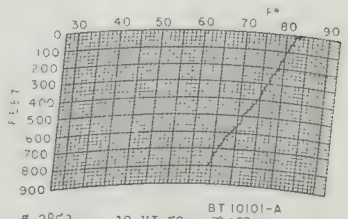
2849 19 VI 59
LAT 23°23' N 20:04
TEMP 81.5° LONG 73°37' W
DEPTH 2562 FMS



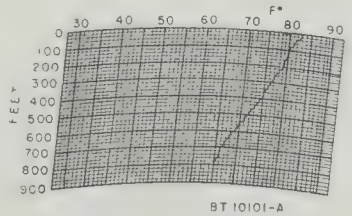
2850 19 VI 59
LAT 23°26' N 21:03
TEMP 81.5° LONG 73°43' W
DEPTH 2579 FMS



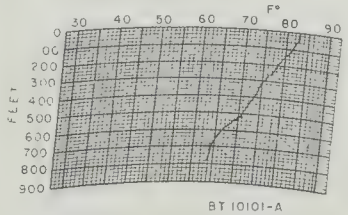
2851 19 VI 59
LAT 23°31' N 22:03
TEMP 81.3° LONG 73°51' W
DEPTH 2537 FMS



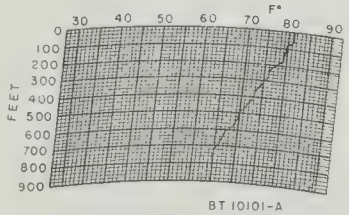
2852 19 VI 59
LAT 23°36' N 23:02
TEMP 81.7° LONG 73°58' W
DEPTH 2526 FMS



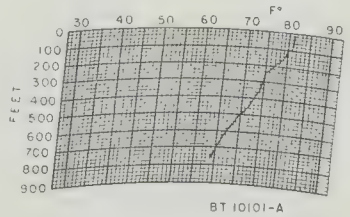
2853 20 VI 59
LAT 23°41' N 00:06
TEMP 81.2° LONG 74°05' W
DEPTH 2550 FMS



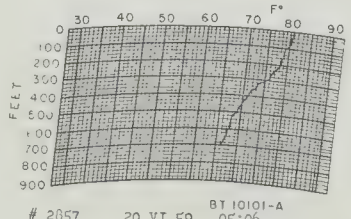
2854 20 VI 59
LAT 23°45' N 01:05
TEMP 82.1° LONG 74°15' W
DEPTH 2440 FMS



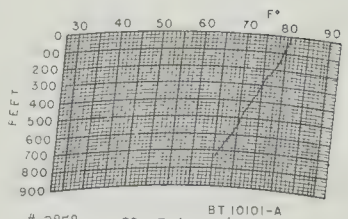
2855 20 VI 59
LAT 23°50' N 02:05
TEMP 82.3° LONG 74°21' W
DEPTH 2292 FMS



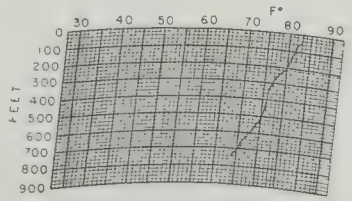
2856 20 VI 59
LAT 23°52' N 03:06
TEMP 81.2° LONG 74°31' W
DEPTH 1030 FMS



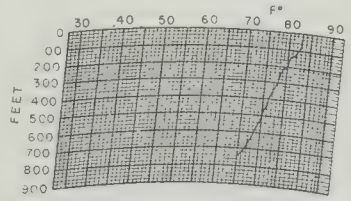
2857 20 VI 59
LAT 24°02' N 05:06
TEMP 81.1° LONG 74°47' W
DEPTH 2230 FMS



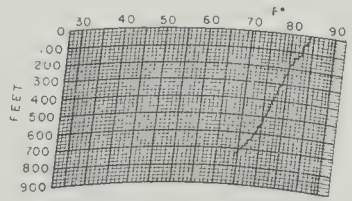
2858 20 VI 59
LAT 24°09' N 06:05
TEMP 81.1° LONG 74°54' W
DEPTE 2300 FMS



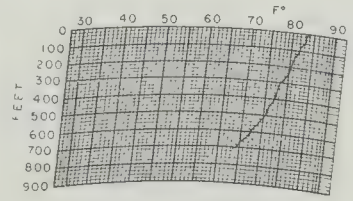
2859 20 VI 59
LAT 24°17' N 07:05
TEMP 82.0° LONG 75°02' W
DEPTH 2200 FMS



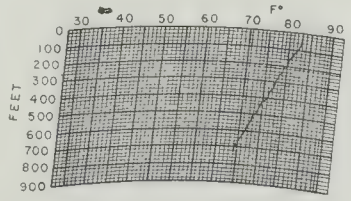
2860 20 VI 59
LAT 24°25' N 08:20
TEMP 82.3° LONG 75°10' W
DEPTH 2167 FMS



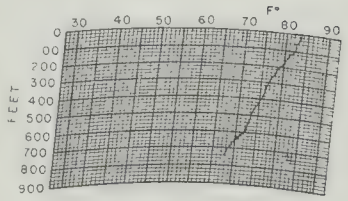
2861 20 VI 59
LAT 24°32' N 09:20
TEMP 83.1° LONG 75°17' W
DEPTH 2240 FMS



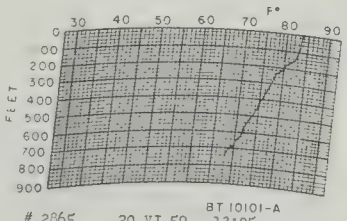
2862 20 VI 59
LAT 24°39' N 10:15
TEMP 82.9° LONG 75°24' W
DEPTH 2300 FMS



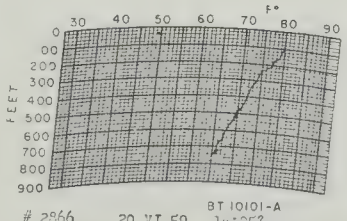
2863 20 VI 59
LAT 24°46' N 11:20
TEMP 83.1° LONG 75°31' W
DEPTH 1440 FMS



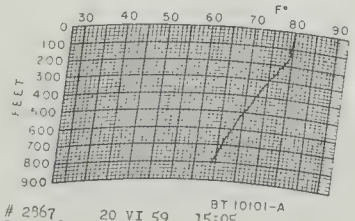
2864 20 VI 59
LAT 24°53' N 12:20
TEMP 82.0° LONG 75°39' W
DEPTH 2537 FMS



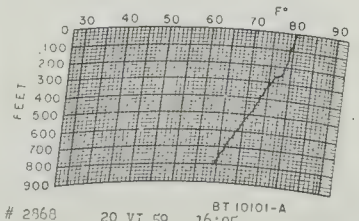
2865 20 VI 59
LAT 24°57' N 13:05
TEMP 82.4° LONG 75°43' W
DEPTH 2122 FMS



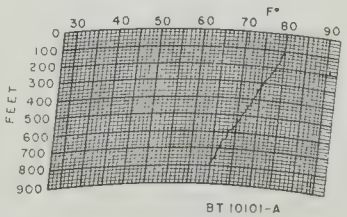
2866 20 VI 59
LAT 25°04' N [illegible]
TEMP 81.3° LONG 75°50' W
DEPTH 2117 FMS



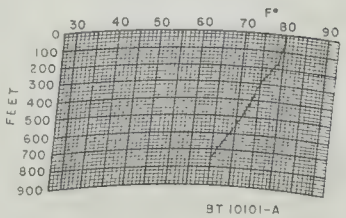
2867 20 VI 59
LAT 25°10' N 15:05
TEMP 82.0 LONG 75°57' W
DEPTH 2068 FMS



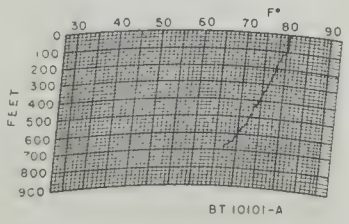
2868 20 VI 59
LAT 25°17' N 16:05
TEMP 81.5° LONG 76°05' W
DEPTH 1400 FMS



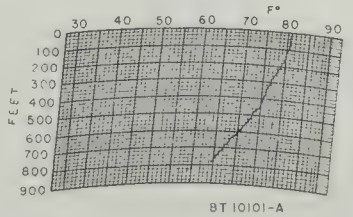
2869 20 VI 59
LAT 25°22' N 17:05
TEMP 80.1° LONG 76°10' W
DEPTH 2040 FMS



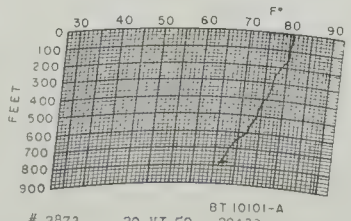
2870 20 VI 59
LAT 25°28' N 18:09
TEMP 80.1° LONG 76°17' W
DEPTH -



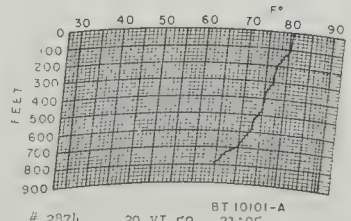
2871 20 VI 59
LAT 25°34' N 19:35
TEMP 79.2° LONG 76°27' W
DEPTH 2240 FMS



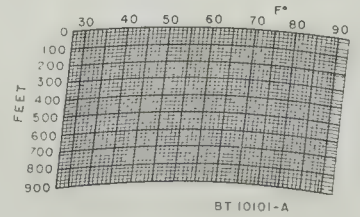
2872 20 VI 59
LAT 25°36' N 20:08
TEMP 80.6° LONG 76°32' W
DEPTH 715 FMS



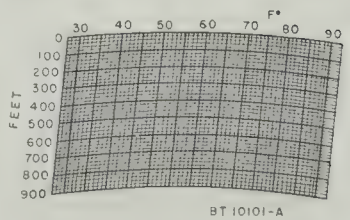
2873 20 VI 59
LAT 25°33' N 20:33
TEMP 78.1° LONG 76°35' W
DEPTH 722 FMS



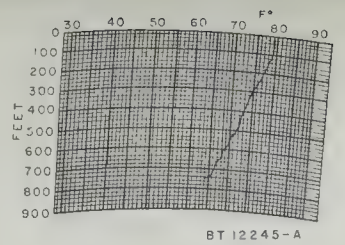
2874 20 VI 59
LAT 25°40' N 21:05
TEMP 76.3° LONG 76°40' W
DEPTH 1723 FMS



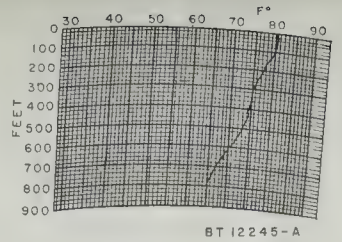
2875 20 VI 59
LAT 25°42' N 21:35
TEMP 78.6° LONG 76°44' W
DEPTH 1940 FMS



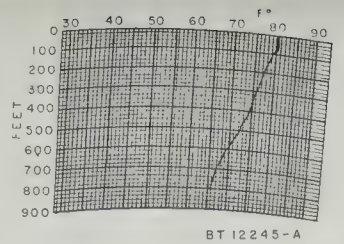
2876 20 VI 59
LAT 25°44' N 22:04
TEMP 78.3° LONG 76°48' W
DEPTH 1862 FMS



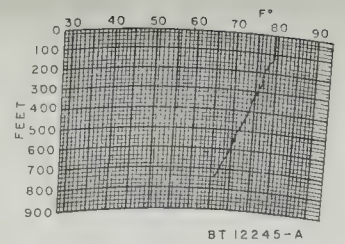
2877 20 VI 59 22:38
LAT 25°46' N LONG 76°54' W
TEMP 80.6° DEPTH 2102 FMS



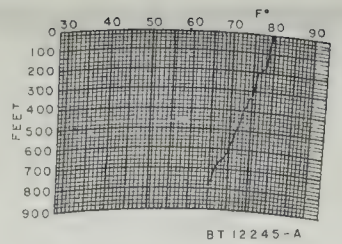
2878 20 VI 59 23:05
LAT 25°47' N LONG 76°57' W
TEMP 80.4° DEPTH 2107 FMS



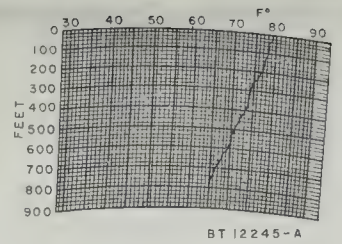
2879 20 VI 59 23:37
LAT 25°49' N LONG 77°02' W
TEMP 80.2° DEPTH 2370 FMS



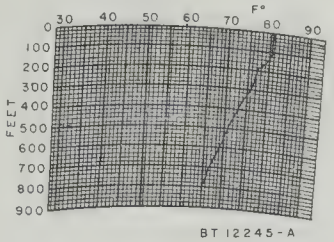
2880 21 VI 59 00:05
LAT 25°50' N LONG 77°06' W
TEMP 79.3° DEPTH 10 FMS



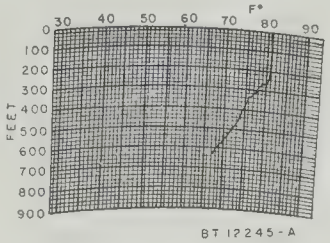
2881 21 VI 59 00:37
LAT 25°48' N LONG 77°10' W
TEMP 79.3° DEPTH 880 FMS



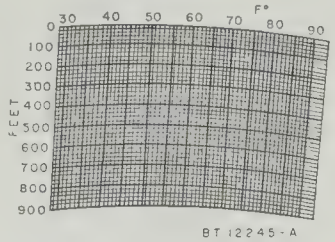
2882 21 VI 59 01:01
LAT 25°46' N LONG 77°13' W
TEMP 80.1° DEPTH 1150 FMS



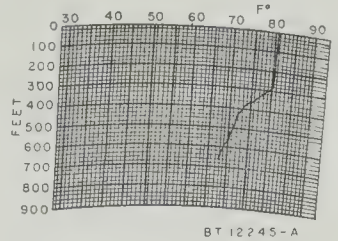
2883 21 VI 59 01:32
LAT 25°43' N LONG 77°17' W
TEMP 80.6° DEPTH 1150 FMS



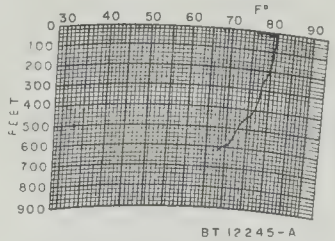
2884 21 VI 59 02:00
LAT 25°40'? N LONG 77°21'? W
TEMP - DEPTH 1320 FMS



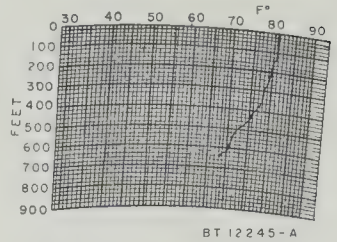
2885 21 VI 59 03:38
LAT 25°33' N LONG 77°30' W
TEMP 80.6° DEPTH 460 FMS



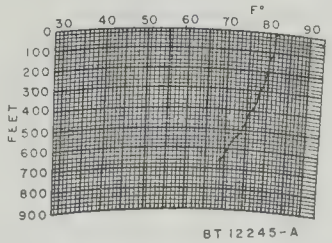
2886 21 VI 59 03:48
LAT 25°32' N LONG 77°33' W
TEMP 81.1° DEPTH 240 FMS



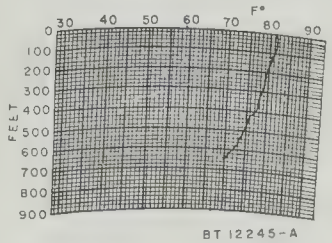
2887 21 VI 59 04:09
LAT 25°30' N LONG 77°36' W
TEMP 81.3° DEPTH 85 FMS



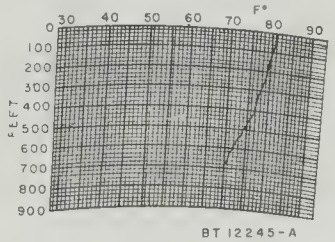
2888 21 VI 59 04:24
LAT 25°28' N LONG 77°37' W
TEMP 81.1° DEPTH 70 FMS



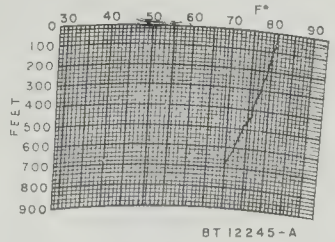
2889 .1 VI 59 04:46
LAT 25°25' N LONG 77°35' W
TEMP 80.7° DEPTH 840 FMS



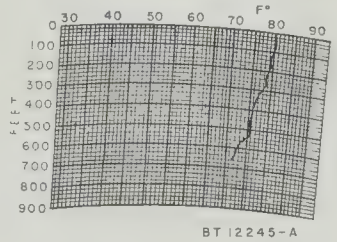
2890 21 VI 59 05:06
LAT 25°23' N LONG 77°35' W
TEMP 80.7° DEPTH 1310 FMS



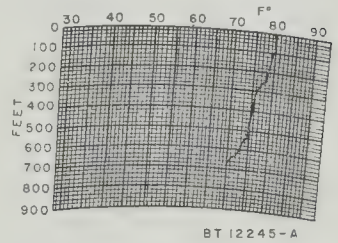
2891 21 VI 59 05:26
LAT 25°21' N LONG 77°34' W
TEMP 81.4° DEPTH 1310 FMS



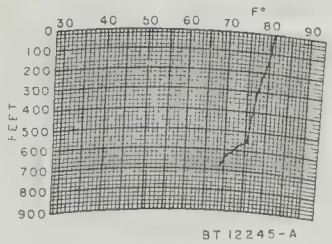
2892 21 VI 59 05:46
LAT 25°18' N LONG 77°32' W
TEMP 80.8° DEPTH 1700 FMS



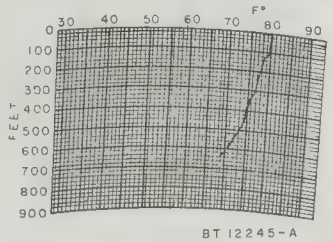
2893 21 VI 59 06:05
LAT 25°16' N LONG 77°32' W
TEMP 80.9° DEPTH 1503 FMS



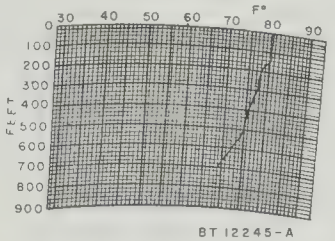
2894 21 VI 59 06:25
LAT 25°14' N LONG 77°30' W
TEMP 80.8° DEPTH 1230 FMS



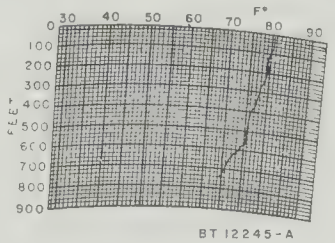
2895 21 VI 59 06:45
LAT 25°12' N LONG 77°28' W
TEMP 80.9° DEPTH 640 FMS



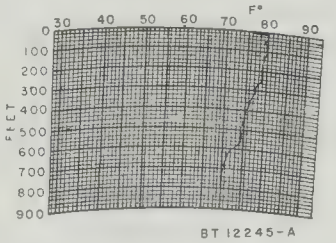
2896 21 VI 59 09:19
LAT 25°08' N LONG 77°22' W
TEMP 80.8° DEPTH 340 FMS



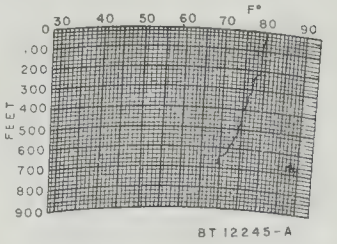
2897 21 VI 59 09:04
LAT 25°08' N LONG 77°29' W
TEMP 81.0° DEPTH 680 FMS



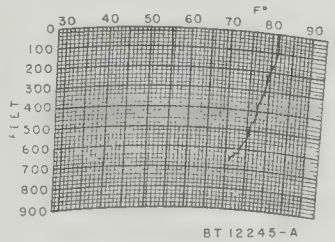
2898 21 VI 59 09:30
LAT 25°08' N LONG 77°32' W
TEMP 80.6° DEPTH 970 FMS



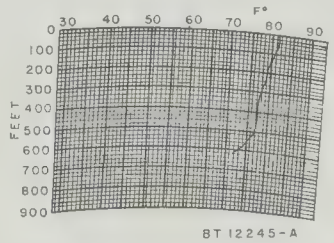
2899 21 VI 59 10:05
LAT 25°08' N LONG 77°39' W
TEMP 80.6° DEPTH 1212 FMS



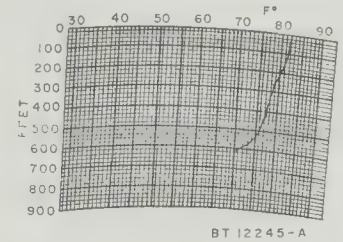
2900 21 VI 59 10:30
LAT 25°08' N LONG 77°43' W
TEMP 80.8° DEPTH 1364 FMS



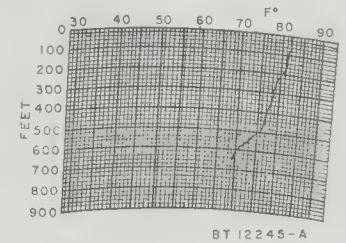
2901 21 VI 59 10:55
LAT 25°08' N LONG 77°47' W
TEMP 81.1° DEPTH 1120 FMS



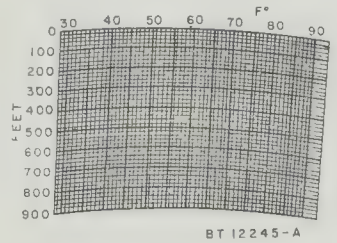
2902 21 VI 59 11:15
LAT 25°08' N LONG 77°49' W
TEMP 81.3° DEPTH 960 FMS



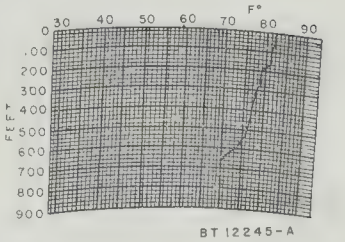
2903 21 VI 59 11:45
LAT 25°08' N LONG 77°54' W
TEMP 82.0° DEPTH 600 FMS



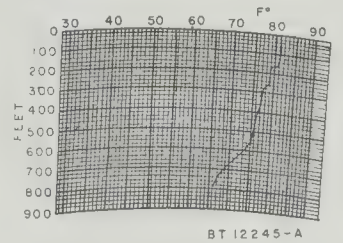
2904 21 VI 59 12:35
LAT 25°06' N LONG 77°55' W
TEMP 82.2° DEPTH 720 FMS



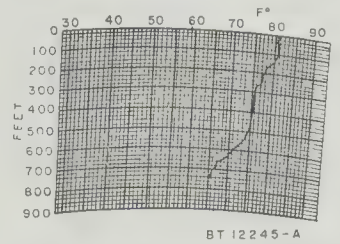
2905 21 VI 59 13:02
LAT 25°04' N LONG 77°51'W
TEMP 82.1° DEPTH 860 FMS



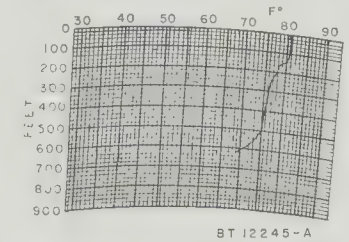
2906 21 VI 59 13:33
LAT 25°03' N LONG 77°48' W
TEMP 82.1° DEPTH 1200 FMS



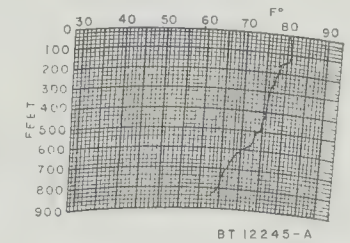
2907 21 VI 59 14:06
LAT 25°02' N LONG 77°47' W
TEMP 82.0° DEPTH 128[illegible] FMS



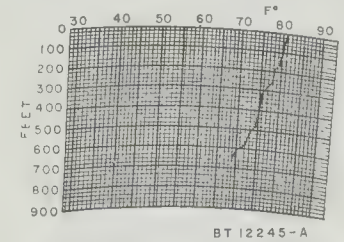
2908 21 VI 59 15:04
LAT 25°02' N LONG 77°48' W
TEMP 81.3° DEPTH 1253 FMS



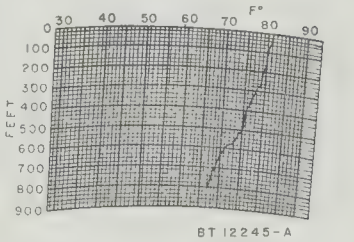
2909 21 VI 59 16:04
LAT 25°02' N LONG 77°48' W
TEMP 81.0° DEPTH 1220 FMS



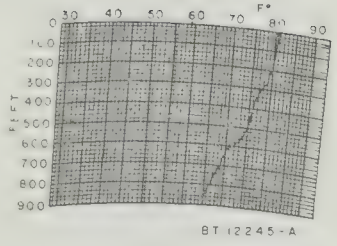
2910 21 VI 59 17:04
LAT 25°02' N LONG 77°48' W
TEMP 81.1° DEPTH 1240 FMS



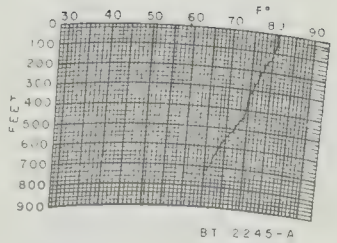
2911 21 VI 59 19:04
LAT 25°10' N LONG 77°44' W
TEMP 81.0° DEPTH 1080 FMS



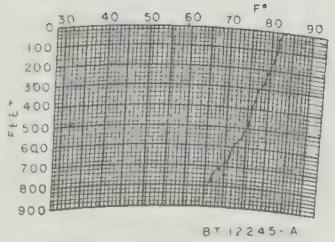
2912 21 VI 59 22:04
LAT 25°16' N LONG 77°42' W
TEMP 80.8° DEPTH 1508 FMS



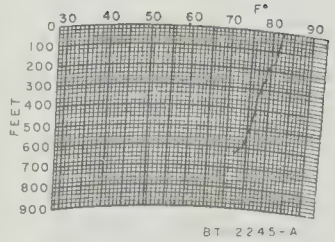
2913 21 VI 59 23:20
LAT 25°17' N LONG 77°13' W
TEMP 80.9° DEPTH 1480 FMS



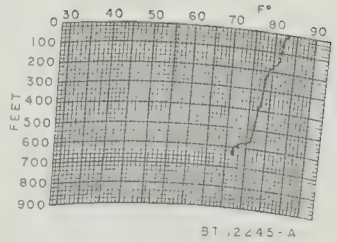
2914 22 VI 59 05:35
LAT 25°28' N LONG 77°15' W
TEMP 80.2° DEPTH 2020 FMS



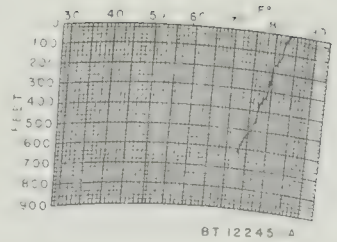
2915 22 VI 59 13:45
LAT 25°28' N LONG 77°15' W
TEMP 82.9° DEPTH -



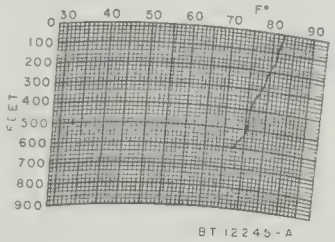
2916 22 VI 59 15:05
LAT 25°26' N LONG 77°15' W
TEMP 82.6° DEPTH 2010 FMS



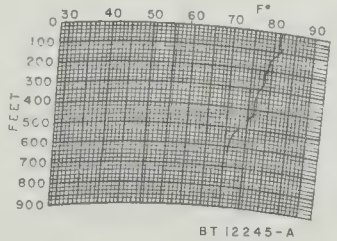
2917 22 VI 59 16:05
LAT 25°18' N LONG 77°19' W
TEMP 84.2° DEPTH 1340 FMS



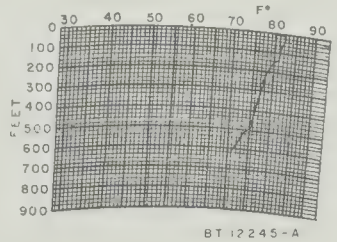
2918 22 VI 59 17:05
LAT 25°09' N LONG 77°23' W
TEMP 84.3° DEPTH 600 FMS



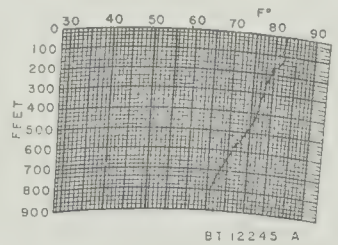
2919 22 VI 59 19:05
LAT 25°11' N LONG 77°32' W
TEMP 82.4° DEPTH 1000 FMS



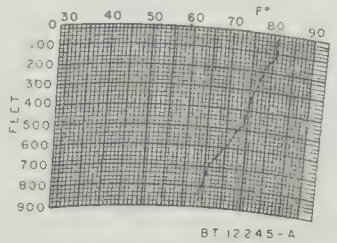
2920 22 VI 59 20:06
LAT 25°04' N LONG 77°38' W
TEMP 82.0° DEPTH 996 FMS



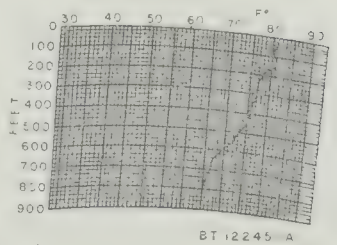
2921 22 VI 59 21:05
LAT 24°59' N LONG 77°42' W
TEMP 82.0° DEPTH 1079 FMS



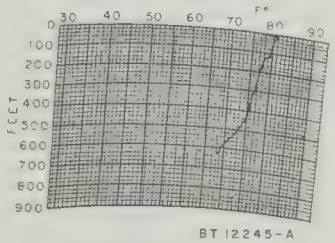
2922 22 VI 59 22:05
LAT 24°58' N LONG 77°47' W
TEMP 82.4° DEPTH 1055 FMS



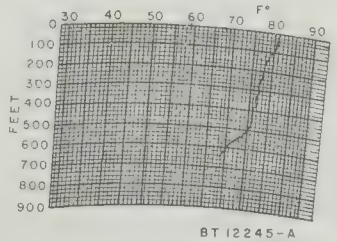
2923 22 VI 59 23:04
LAT 24°58' N LONG 77°47' W
TEMP 81.5° DEPTH 1026 FMS



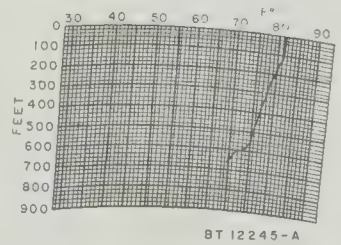
2924 23 VI 59 03:03
LAT 24°56' N LONG 77°50' W
TEMP 81.2° DEPTH 827 FMS



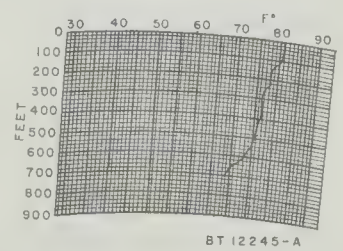
2925 23 VI 59 04:10
LAT 24°51' N LONG 77°45' W
TEMP 81.0° DEPTH 920 FMS



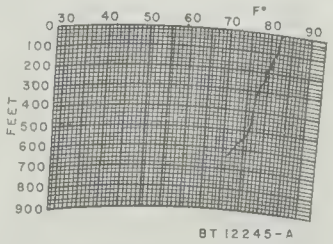
2926 23 VI 59 05:05
LAT 24°47' N LONG 77°40' W
TEMP 81.5° DEPTH 990 FMS



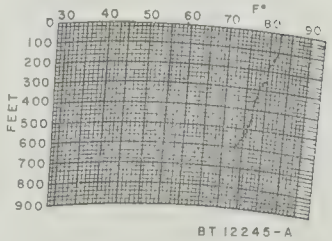
2927 23 VI 59 06:05
LAT 24°40' N LONG 77°34' W
TEMP 81.5° DEPTH 980 FMS



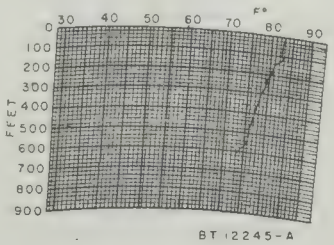
2928 23 VI 59 07:05
LAT 24°33' N LONG 77°28' W
TEMP 81.7° DEPTH 880 FMS



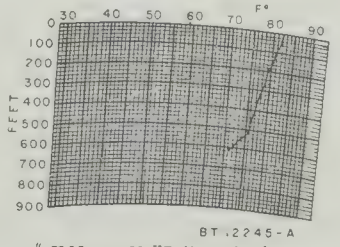
2929 23 VI 59 08:40
LAT 24°26' N LONG 77°16' W
TEMP 81.9° DEPTH 680 FMS



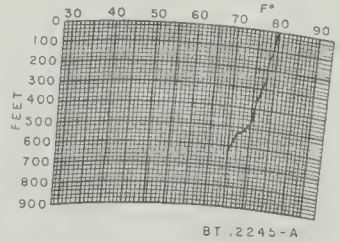
2930 23 VI 59 09:35
LAT 24°29' N LONG 77°22' W
TEMP 83.1° DEPTH 780 FMS



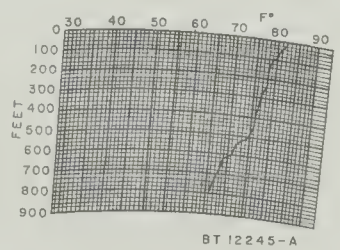
2931 23 VI 59 11:00
LAT 24°34' N LONG 77°32' W
TEMP 82.6° DEPTH 900 FMS



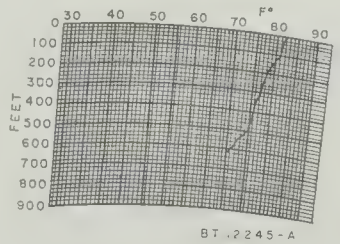
2932 23 VI 59 12:05
LAT 24°40' N LONG 77°38' W
TEMP 83.5° DEPTH 690 FMS



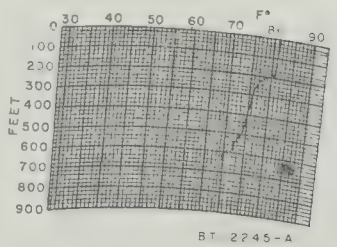
2933 23 VI 59 14:30
LAT 24°49' N LONG 77°36' W
TEMP 82.0° DEPTH 993 FMS



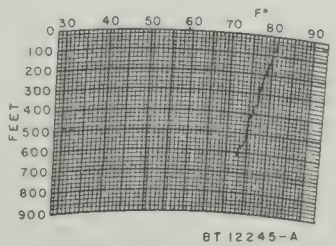
2934 23 VI 59 15:30
LAT 24°50' N LONG 77°38' W
TEMP 82.4° DEPTH 1012 FMS



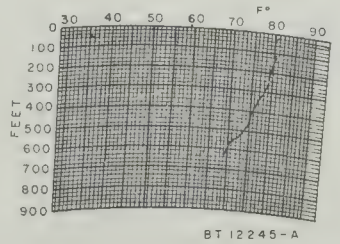
2935 23 VI 59 18:00
LAT 24°59' N LONG 77°37' W
TEMP 82.0° DEPTH 660 FMS



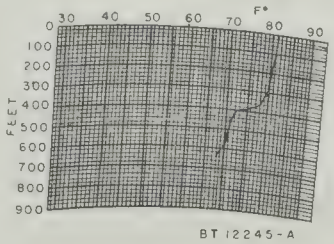
2936 23 VI 59 19:07
LAT 25°09' N LONG 77°35' W
TEMP 82.2° DEPTH 1220 FMS



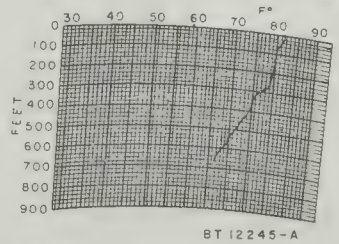
2937 23 VI 59 20:20
LAT 25°19' N LONG 77°35' W
TEMP 81.8° DEPTH 1250 FMS



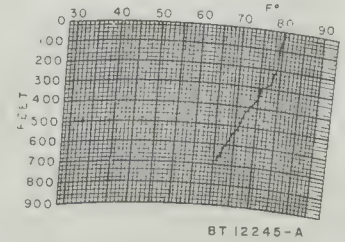
2938 23 VI 59 21:04
LAT 25°26' N LONG 77°34' W
TEMP 81.5° DEPTH 1163 FMS



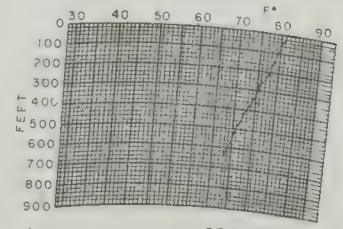
2939 23 VI 59 22:05
LAT 25°35' N LONG 77°34' W
TEMP 81.8° DEPTH 440 FMS



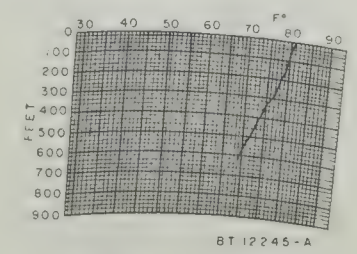
2940 23 VI 59 23:08
LAT 25°45' N LONG 77°30' W
TEMP 81.9° DEPTH 1150 FMS



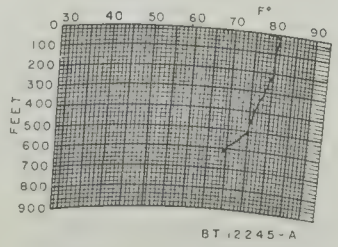
2941 24 VI 59 00:05
LAT 25°53' N LONG 77°27' W
TEMP 81.0° DEPTH 1296 FMS



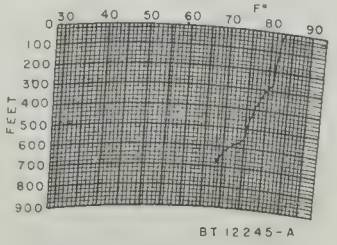
2942 24 VI 59 02:06
LAT 25°56' N LONG 77°38' W
TEMP 81.2° DEPTH 1143 FMS



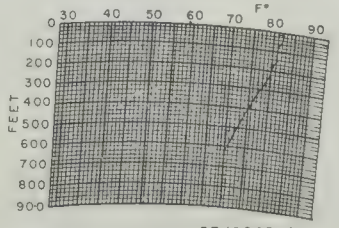
2943 24 VI 59 03:05
LAT 25°54' N LONG 77°47' W
TEMP 81.4° DEPTH 596 FMS



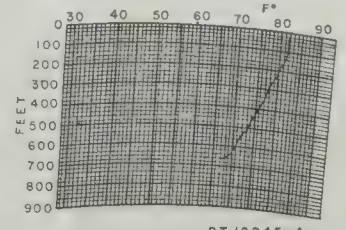
2944 24 VI 59 06:05
LAT 26°13' N LONG 78°05' W
TEMP 81.9° DEPTH 600 FMS



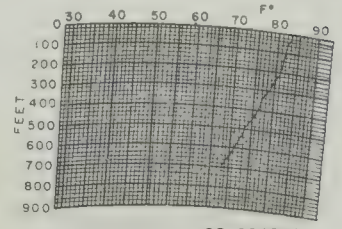
2945 24 VI 59 07:05
LAT 26°22' N LONG 78°10' W
TEMP 82.7° DEPTH 800 FMS



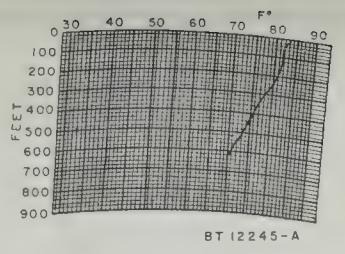
2946 24 VI 59 08:10
LAT 26°31' N LONG 78°15' W
TEMP 83.1° DEPTH 520 FMS



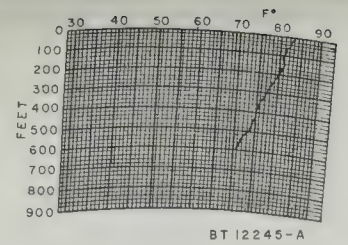
2947 24 VI 59 09:15
LAT 26°32' N LONG 78°16' W
TEMP 82.4° DEPTH 540 FMS



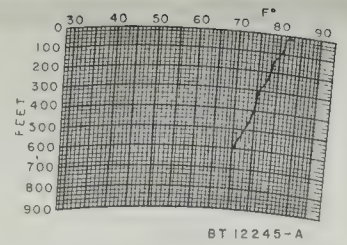
2948 24 VI 59 11:45
LAT 26°29' N LONG 78°15' W
TEMP 83.1° DEPTH 550 FMS



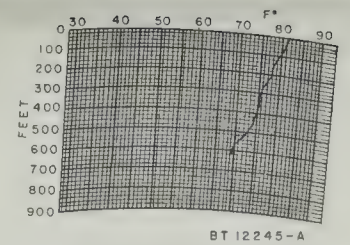
2949 24 VI 59 12:05
LAT 26°30' N LONG 78°18' W
TEMP 83.7° DEPTH 512 FMS



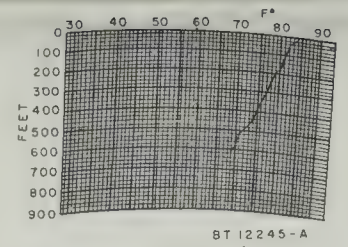
2950 24 VI 59 13:05
LAT 26°30' N LONG 78°27' W
TEMP 83.8° DEPTH 378 FMS



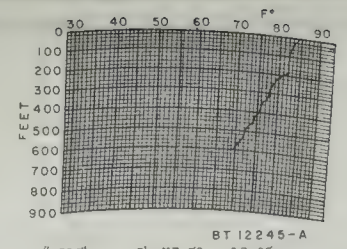
2951 24 VI 59 14:05
LAT 26°29' N LONG 78°38' W
TEMP 83.4° DEPTH 316 FMS



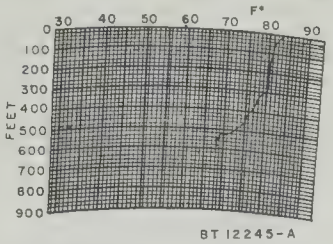
2952 24 VI 59 15:05
LAT 26°24' W LONG 78°49' W
TEMP 83.7° DEPTH 422 FMS



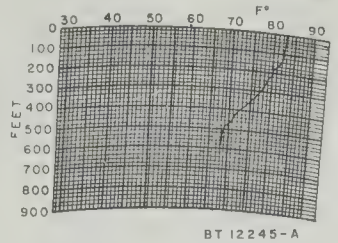
2953 24 VI 59 16:05
LAT 26°18' N LONG 78°57' W
TEMP 84.2° DEPTH 230 FMS



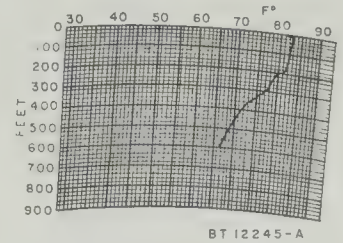
2954 24 VI 59 17:05
LAT 26°11' N LONG 79°04' W
TEMP 84.5° DEPTH 177 FMS



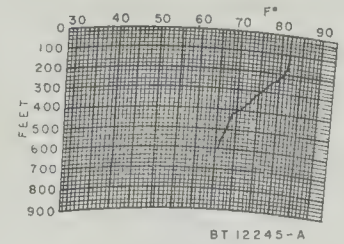
2955 24 VI 59 19:05
LAT 25°57' N LONG 79°15' W
TEMP - DEPTH 140 FMS



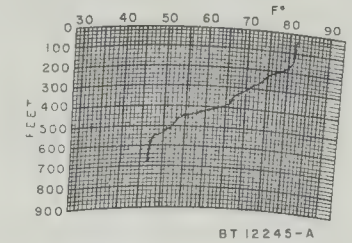
2956 24 VI 59 20:06
LAT 25°51' N LONG 79°23' W
TEMP 84.2° DEPTH 313 FMS



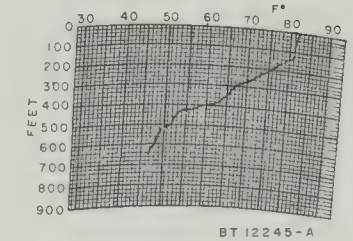
2957 24 VI 59 21:07
LAT 25°55' N LONG 79°33' W
TEMP 83.3° DEPTH 393 FMS



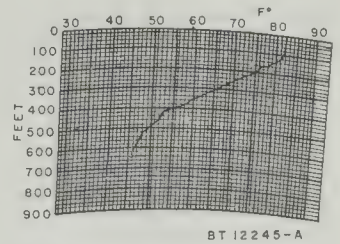
2958 24 VI 59 22:10
LAT 25°58' N LONG 79°43' W
TEMP 81.8° DEPTH 376 FMS



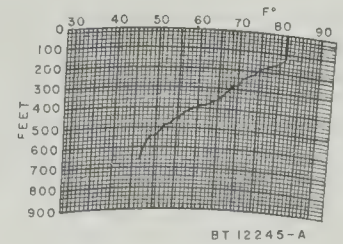
2959 25 VI 59 00:06
LAT 25°04' N LONG 80°00' W
TSMP 81.8° DEPTH 126 FMS



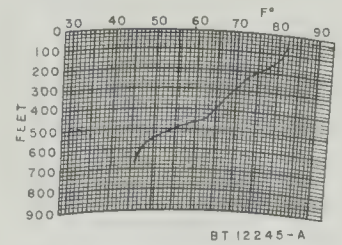
2960 25 VI 59 01:05
LAT 25°58' N LONG 80°01' W
TEMP 81.7° DEPTH 132 FMS



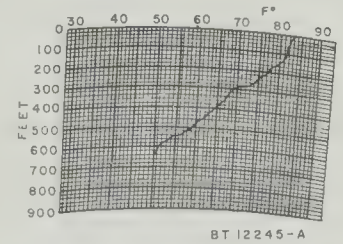
2961 25 VI 59 02:05
LAT 25°53' N LONG 80°01' W
TEMP 81.5° DEPTH 148 FMS



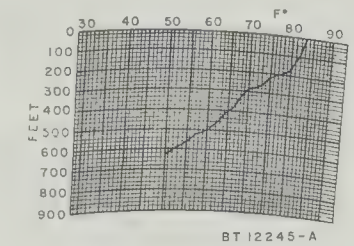
2962 25 VI 59 03:05
LAT 25°47' N LONG 80°01' W
TEMP 81.7° DEPTH 142 FMS



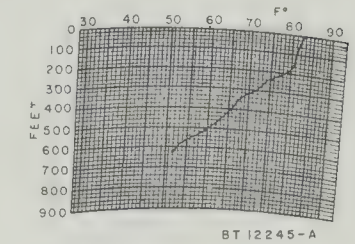
2963 25 VI 59 04:15
LAT 25°42' N LONG 79°58' W
TEMP 81.8° DEPTH 175 FMS



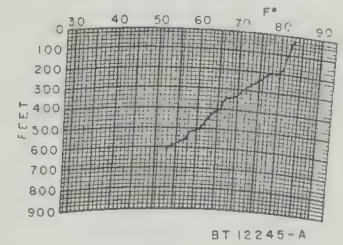
2963A 26 VI 59 15:30
LAT 25°40' N LONG 79°59' W
TEMP 83.7° DEPTH 166 FMS



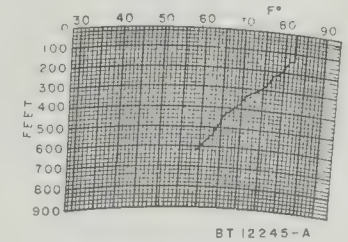
2964 26 VI 59 16:05
LAT 25°37' N LONG 79°59' W
TEMP 84.9° DEPTH 170 FMS



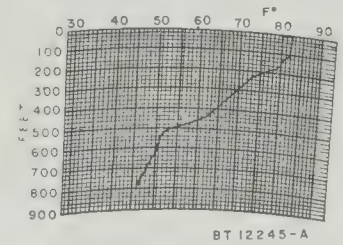
2965 26 VI 59 17:05
LAT 25°31' N LONG 80°00' W
TEMP 84.7° DEPTH 178 FMS



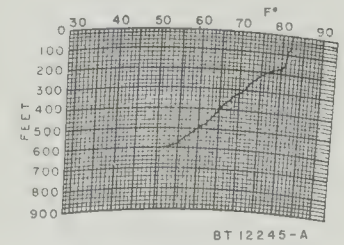
2966 26 VI 59 18:08
LAT 25°46' N LONG 80°01' W
TEMP 82.6° DEPTH -



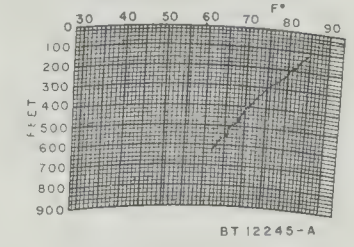
2967 26 VI 59 19:05
LAT 25°18' N LONG 80°01' W
TEMP 83.3° DEPTH -



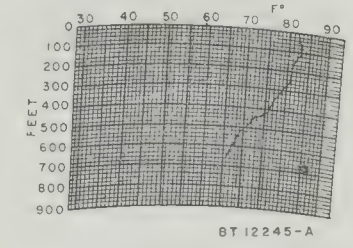
2968 26 VI 59 21:15
LAT 25°07' N LONG 80°08' W
TEMP 82.2° DEPTH -



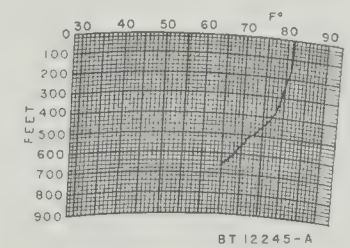
2969 26 VI 59 22:35
LAT 24°53' N LONG 80°13' W
TEMP 81.9° DEPTH 120 FMS



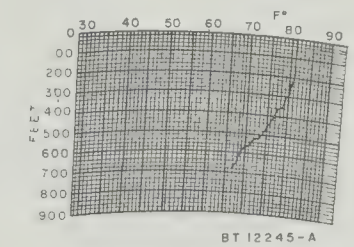
2970 27 VI 59 00:10
LAT 24°47' N LONG 80°14' W
TEMP 82.5° DEPTH 200 FMS



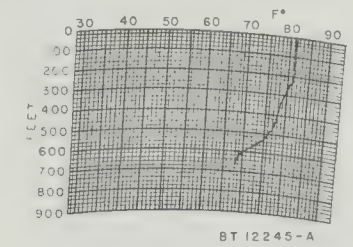
2971 27 VI 59 01:05
LAT 24°40' N LONG 80°13' W
TEMP 82.4° DEPTH 340 FMS



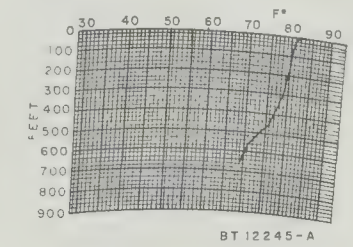
2972 27 VI 59 02:05
LAT 24°32' N LONG 80°12' W
TEMP 82.4° DEPTH 450 FMS



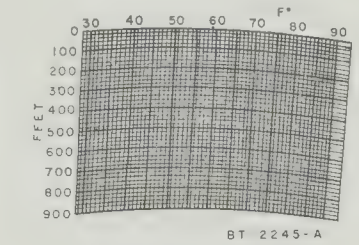
2973 27 VI 59 03:05
LAT 24°25' N LONG 80°11' W
TEMP 82.2° DEPTH 460 FMS



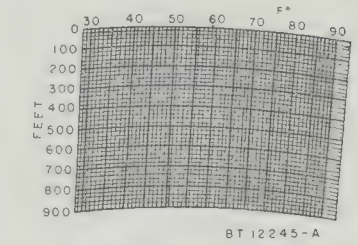
2974 27 VI 59 04:06
LAT 24°17' N LONG 80°10' W
TEMP 81.7° DEPTH 410 FMS



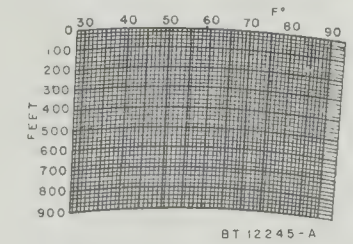
2975 27 VI 59 05:07
LAT 24°10' N LONG 80°09' W
TEMP 81.7° DEPTH -



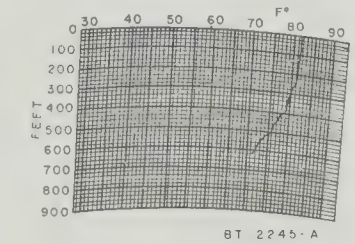
2976 27 VI 59 09:40
LAT 24°02' N LONG 80°09' W
TEMP 84.7° DEPTH 4 FMS



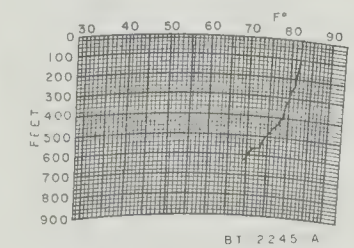
2977 27 VI 59 14:35
LAT 23°52' N LONG 80°09' W
TEMP 85.1° DEPTH 4 FMS



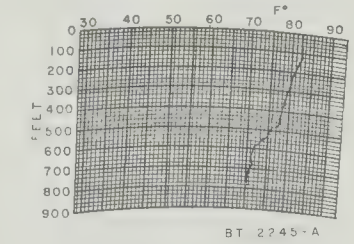
2978 28 VI 59 01:00
LAT 23°43' N LONG 80°07' W
TEMP 83.9° DEPTH 4 FMS



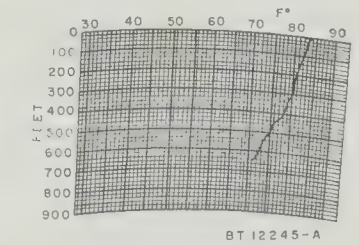
2979 28 VI 59 07:05
LAT 23°31' N LONG 80°11' W
TEMP 82.4° DEPTH 240 FMS



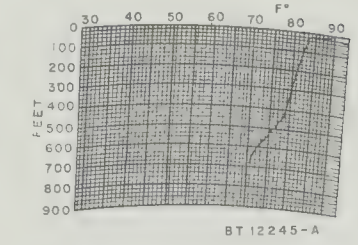
2980 28 VI 59 08:05
LAT 23°22' N LONG 80°10' W
TEMP 82.6° DEPTH 367 FMS



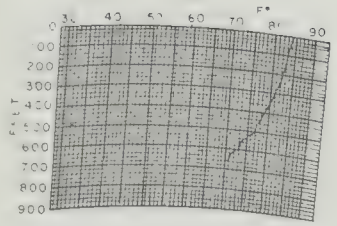
2981 28 VI 59 09:05
LAT 23°14' N LONG 80°12' W
TEMP 82.6° DEPTH 416 FMS



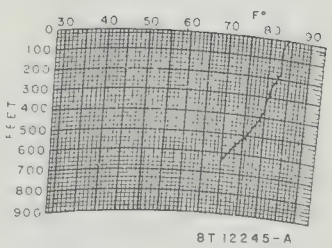
2982 28 VI 59 10:04
LAT 23°11' N LONG 80°10' W
TEMP 83.3° DEPTH 370 FMS



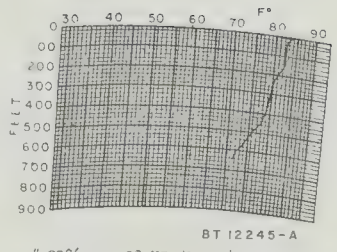
2983 28 VI 59 11:04
LAT 23°11' N LONG 80°01' W
TEMP 83.8° DEPTH 393 FMS



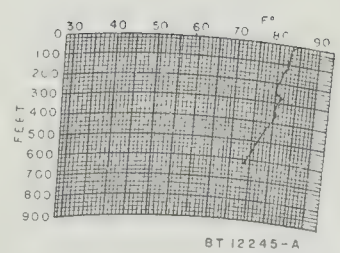
2984 28 VI 59 12:05
LAT 23°11' N LONG 79°52' W
TEMP 84.6° DEPTH 344 FMS



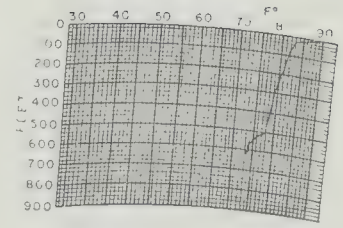
2985 28 VI 59 13:05
LAT 23°11' N LONG 79°43' W
TEMP 84.5° DEPTH 286 FMS



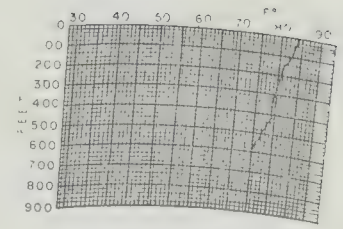
2986 28 VI 59 14:05
LAT 23°11' N LONG 79°34' W
TEMP 84.9° DEPTH 261 FMS



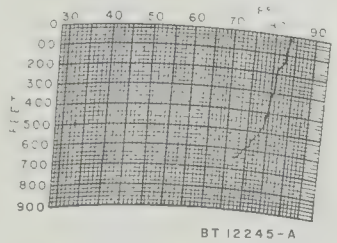
2987 28 VI 59 15:05
LAT 23°11' N LONG 79°25' W
TEMP 84.6° DEPTH 242 FMS



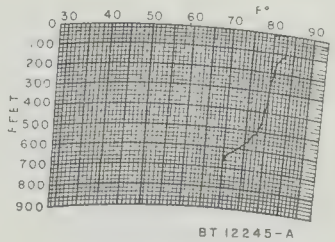
2988 28 VI 59 16:05
LAT 23°04' N LONG 79°25' W
TEMP 84.8° DEPTH 235 FMS



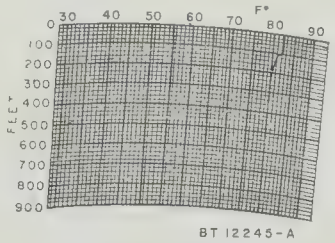
2989 28 VI 59 17:06
LAT 22°54' N LONG 79°25' W
TEMP 85.1° DEPTH 220 FMS



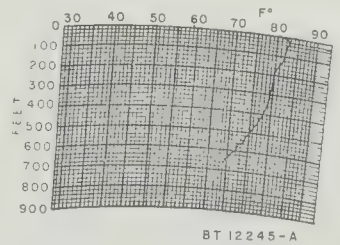
2990 28 VI 59 19:05
LAT 22°45' N LONG 79°17' W
TEMP 84.7° DEPTH 170 FMS



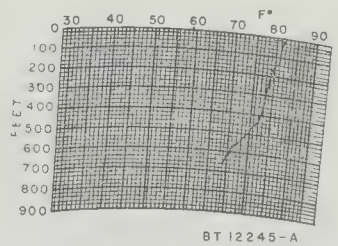
2991 28 VI 59 20:05
LAT 22°45' N LONG 79°08' W
TEMP 82.9° DEPTH 150 FMS



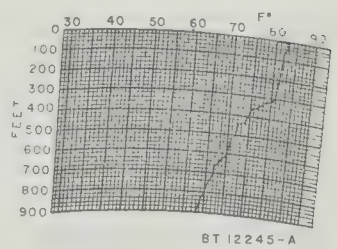
2992 28 VI 59 21:15
LAT 22°45' N LONG 78°58' W
TEMP 82.8° DEPTH 60 FMS



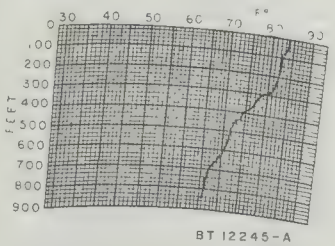
2993 28 VI 59 22:05
LAT 22°45' N LONG 78°50' W
TEMP 82.8° DEPTH 150 FMS



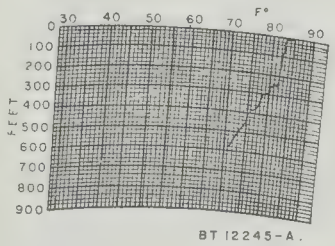
2994 28 VI 59 23:05
LAT 22°45' N LONG 78°41' W
TEMP 82.5° DEPTH 235 FMS



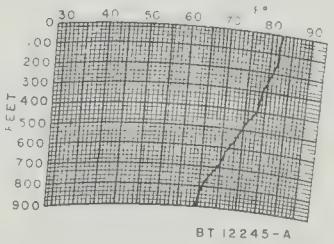
2995 29 VI 59 10:05
LAT 23°04' N LONG 78°47' W
TEMP 84.7° DEPTH 235 FMS



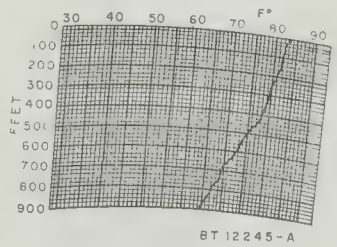
2996 29 VI 59 19:25
LAT 23°03' N LONG 78°45' W
TEMP 83.5° DEPTH 210 FMS



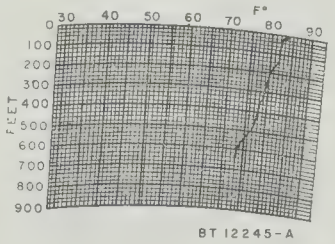
2997 29 VI 59 20:10
LAT 23°03' N LONG 78°52' W
TEMP 83.8° DEPTH 260 FMS



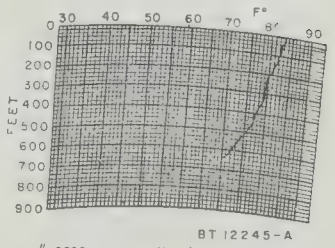
2998 29 VI 59 21:20
LAT 23°03' N LONG 79°01' W
TEMP 84.2° DEPTH 240 FMS



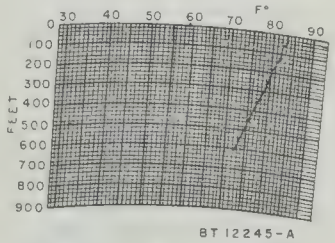
2999 29 VI 59 23:40
LAT 23°03' N LONG 79°01' W
TEMP 83.3° DEPTH 240 FMS



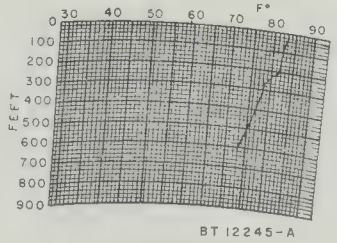
3000 30 VI 59 02:05
LAT 23°12' N LONG 79°21' W
TEMP 82.8° DEPTH 240 FMS



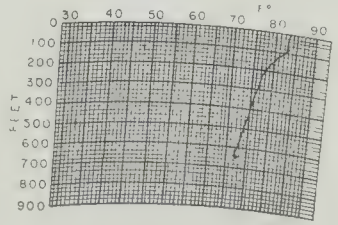
3001 30 VI 59 03:05
LAT 23°21' N LONG 79°21' W
TEMP 83.3° DEPTH 260 FMS



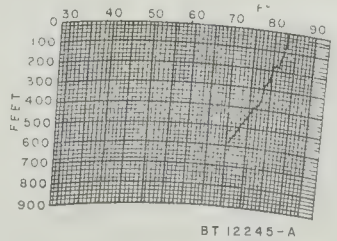
3002 30 VI 59 04:05
LAT 23°31' N LONG 79°21' W
TEMP 82.8° DEPTH 280 FMS



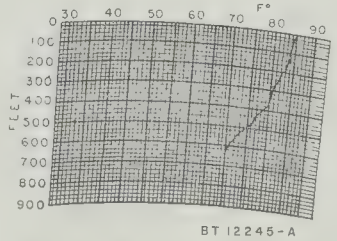
3003 30 VI 59 05:05
LAT 23°40' N LONG 79°21' W
TEMP 82.4° DEPTH 285 FMS



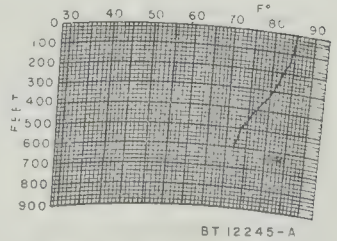
3004 30 VI 59 06:05
LAT 23°48' N LONG 79°20' W
TEMP 82.0° DEPTH 300 FMS



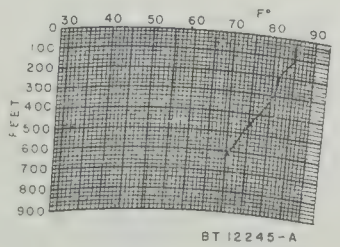
3005 30 VI 59 07:06
LAT 23°56' N LONG 79°20' W
TEMP 83.5° DEPTH 300 FMS



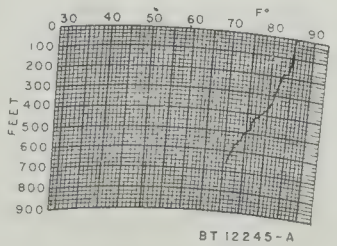
3006 30 VI 59 08:05
LAT 24°05' N LONG 79°19' W
TEMP 85.1° DEPTH 315 FMS



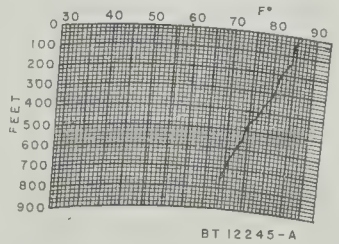
3007 30 VI 59 09:05
LAT 24°13' N LONG 79°20' W
TEMP 86.2° DEPTH 322 FMS



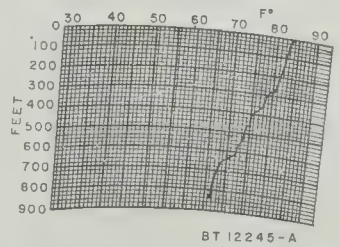
3008 30 VI 59 10:04
LAT 24°22' N LONG 79°21' W
TEMP 86.4° DEPTH 338 FMS



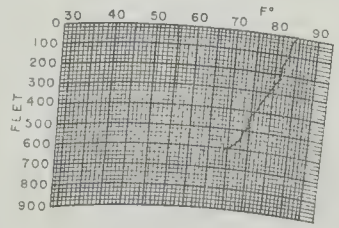
3009 30 VI 59 11:04
LAT 24°30' N LONG 79°22' W
TEMP 86.0° DEPTH 339 FMS



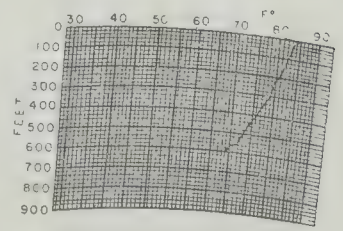
3010 30 VI 59 15:40
LAT 24°29' N LONG 79°23' W
TEMP 85.4° DEPTH 341 FMS



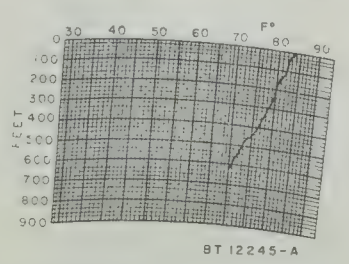
3011 30 VI 59 20:10
LAT 25°05' N LONG 79°25' W
TEMP 84.5° DEPTH 450 FMS



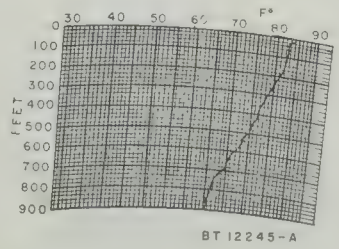
3012 30 VI 59 21:10
LAT 25°12' N LONG 79°25' W
TEMP 84.2° DEPTH 458 FMS



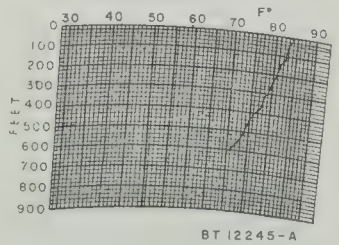
3013 30 VI 59 22:10
LAT 25°21' N LONG 79°25' W
TEMP 84.3° DEPTH 455 FMS



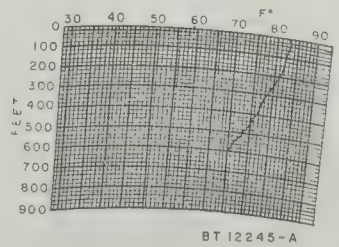
3014 30 VI 59 23:40
LAT 25°36' N LONG 79°25' W
TEMP 83.7° DEPTH 415 FMS



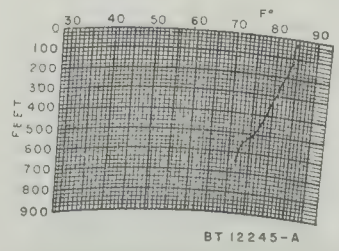
3015 1 VII 59 03:10
LAT 25°36' N LONG 79°25' W
TEMP 83.3° DEPTH 415 FMS



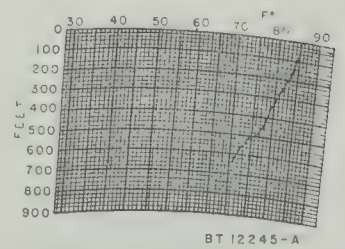
3016 1 VII 59 06:03
LAT 25°32' N LONG 79°23' W
TEMP 83.1° DEPTH 415 FMS



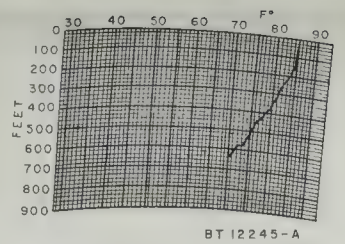
3017 1 VII 59 07:22
LAT 25°44' N LONG 79°23' W
TEMP 77.9° DEPTH 320 FMS



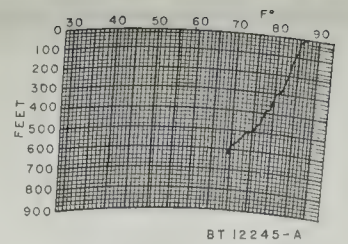
3018 1 VII 59 08:06
LAT 25°53' N LONG 79°24' W
TEMP 82.9° DEPTH 331 FMS



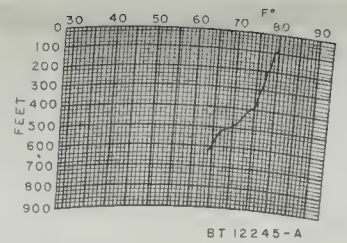
3019 1 VII 59 09:04
LAT 26°04' N LONG 79°24' W
TEMP 84.6° DEPTH 292 FMS



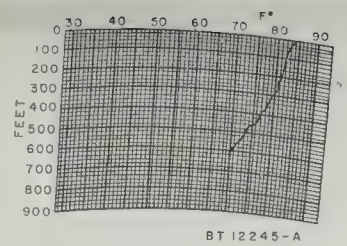
3020 1 VII 59 10:03
LAT 26°14' N LONG 79°23' W
TEMP 85.5° DEPTH 284 FMS



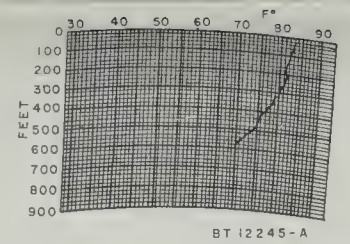
3021 1 VII 59 11:03
LAT 26°25' N LONG 79°22' W
TEMP 85.6° DEPTH 287 FMS



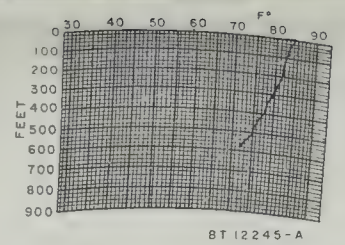
3022 1 VII 59 12:20
LAT 26°38' N LONG 79°21' W
TEMP 86.0° DEPTH 316 FMS



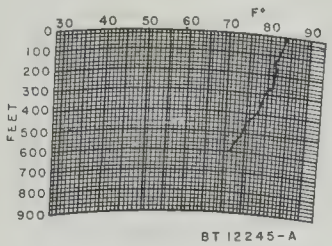
3023 1 VII 59 20:50
LAT 26°29' N LONG 79°19' W
TEMP 84.2° DEPTH -



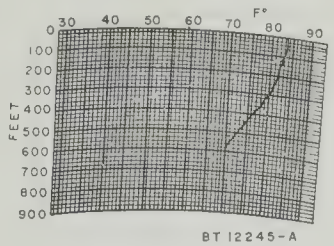
3024 1 VII 59 22:15
LAT 26°21' N LONG 79°14' W
TEMP 83.4° DEPTH -



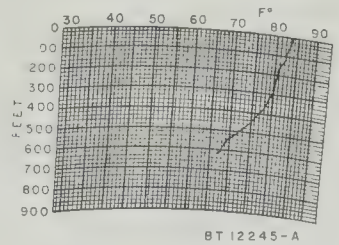
3025 1 VII 59 23:40
LAT 26°28' N LONG 79°07' W
TEMP 84.2° DEPTH -



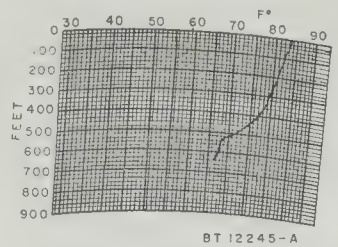
3026 2 VII 59 00:05
LAT 26°31' N LONG 79°05' W
TEMP 83.0° DEPTH -



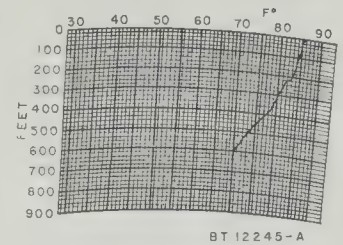
3027 2 VII 59 03:10
LAT 26°50' N LONG 79°16' W
TEMP 83.3° DEPTH -



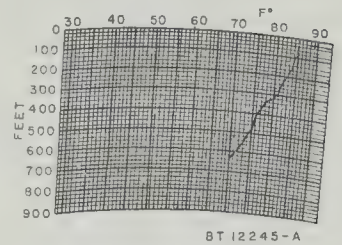
3028 2 VII 59 04:20
LAT 27°00' N LONG 79°21' W
TEMP 83.4° DEPTH -



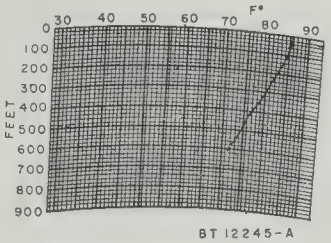
3029 2 VII 59 05:05
LAT 27°08' N LONG 79°21' W
TEMP 83.3° DEPTH -



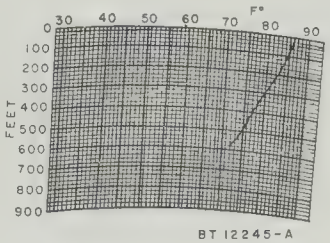
3030 2 VII 59 10:05
LAT 27°34' N LONG 78°57' W
TEMP 84.6° DEPTH 238 FMS



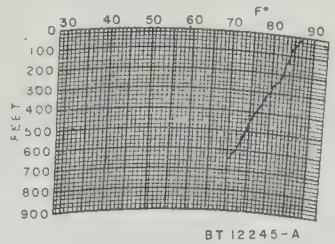
3031 2 VII 59 11:05
LAT 27°31' N LONG 78°46' W
TEMP 84.2° DEPTH 246 FMS



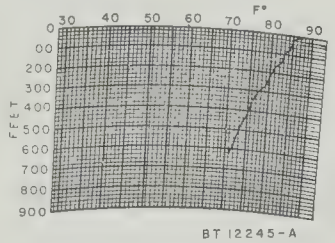
3032 2 VII 59 12:05
LAT 27°29' N LONG 78°36' W
TEMP 86.7° DEPTH 272 FMS



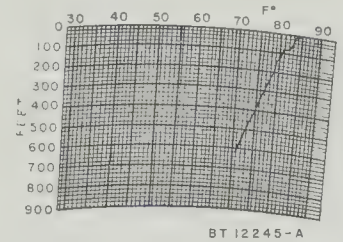
3033 2 VII 59 13:05
LAT 27°26' N LONG 78°26' W
TEMP 87.2° DEPTH 370 FMS



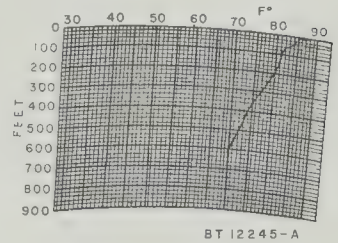
3034 2 VII 59 14:04
LAT 27°24' N LONG 78°16' W
TEMP 87.1° DEPTH 390 FMS



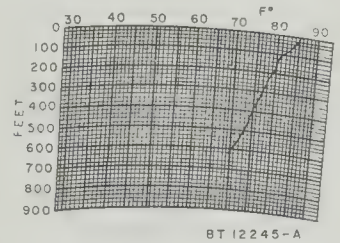
3035 2 VII 59 15:04
LAT 27°21' N LONG 78°06' W
TEMP 86.5° DEPTH 450 FMS



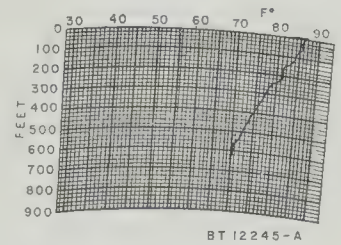
3036 2 VII 59 16:04
LAT 27°18' N LONG 77°56' W
TEMP 84.6° DEPTH 500 FMS



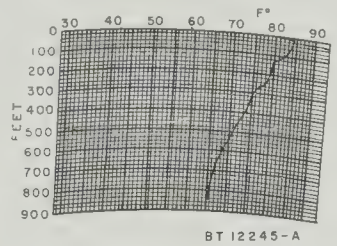
3037 2 VII 59 17:04
LAT 27°15' N LONG 77°46' W
TEMP 85.6° DEPTH 520 FMS



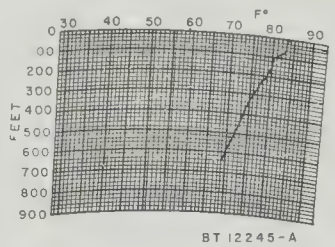
3038 2 VII 59 18:04
LAT 27°13' N LONG 77°36' W
TEMP 85.3° DEPTH 600 FMS



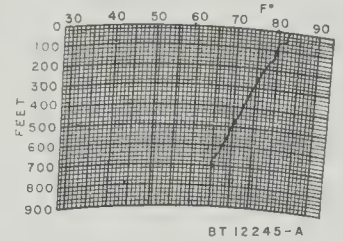
3039 2 VII 59 19:04
LAT 27°10' N LONG 77°26' W
TEMP 84.6° DEPTH 800 FMS



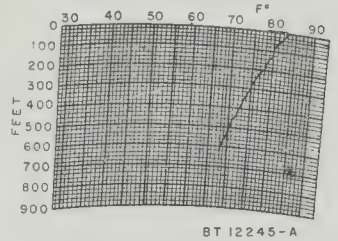
3040 2 VII 59 23:50
LAT 27°09' N LONG 77°21' W
TEMP 84.0° DEPTH 980 FMS



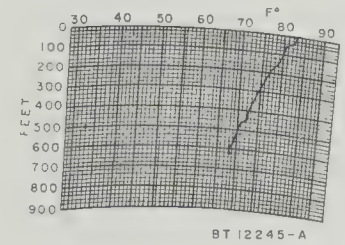
3041 3 VII 59 03:05
LAT 27°08' N LONG 77°18' W
TEMP 83.3° DEPTH 976 FMS



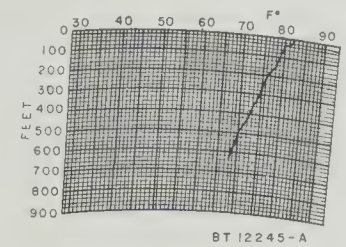
3042 3 VII 59 04:20
LAT 27°05' N LONG 77°05' W
TEMP 82.4° DEPTH 940 FMS



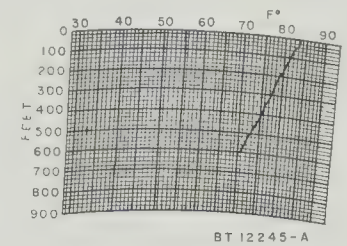
3043 3 VII 59 05:10
LAT 27°03' N LONG 76°56' W
TEMP 82.7° DEPTH 1000 FMS



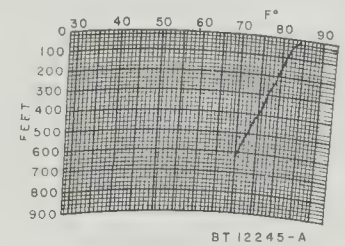
3044 3 VII 59 06:05
LAT 27°01' N LONG 76°46' W
TEMP 82.4° DEPTH 2300 FMS



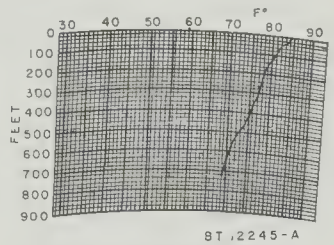
3045 3 VII 59 07:05
LAT 26°59' N LONG 76°36' W
TEMP 82.2° DEPTH 2580 FMS



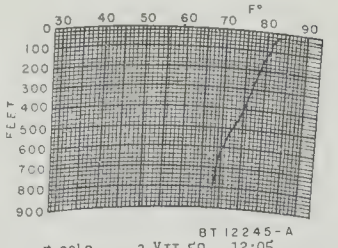
3046 3 VII 59 08:05
LAT 27°05' N LONG 76°37' W
TEMP 83.3° DEPTH 2180 FMS



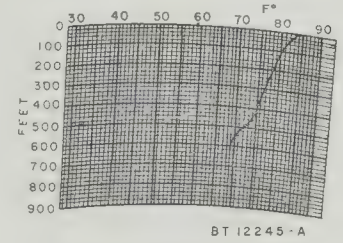
3047 3 VII 59 04:12
LAT 27°13' N LONG 76°40' W
TEMP 83.1° DEPTH 920 FMS



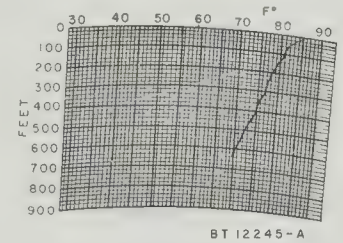
3048 3 VII 59 11:05
LAT 27°13' N LONG 76°30' W
TEMP 84.7° DEPTH 2310 FMS



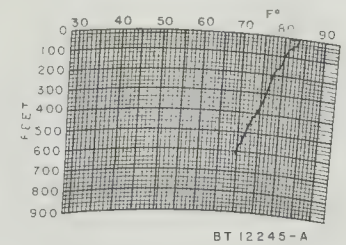
3049 3 VII 59 12:05
LAT 27°13' N LONG 76°30' W
TEMP 84.7° DEPTH 2292 FMS



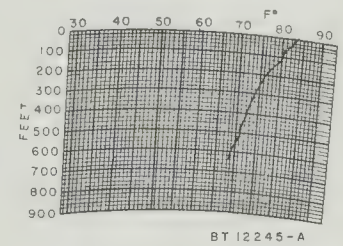
3050 3 VII 59 13:10
LAT 27°17' N LONG 76°33' W
TEMP 86.9° DEPTH 928 FMS



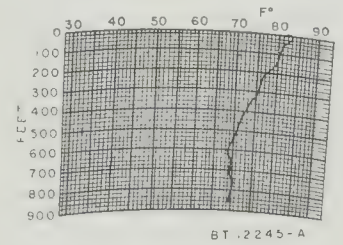
3051 3 VII 59 17:01
LAT 27°15' N LONG 76°35' W
TEMP 85.6° DEPTH 690 FMS



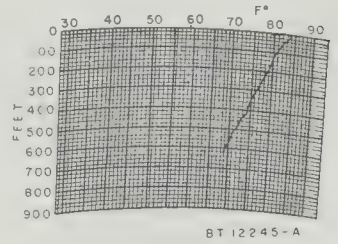
#3052 3 VII 59 18:04
LAT 27°07' N LONG 76°40' W
TEMP 84.7° DEPTH 800 FMS



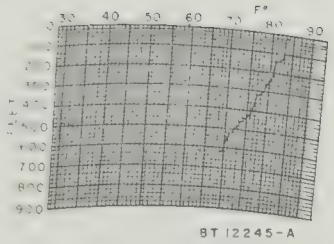
3053 3 VII 59 19:04
LAT 26°59' N LONG 76°44' W
TEMP 83.8° DEPTH 1800 FMS



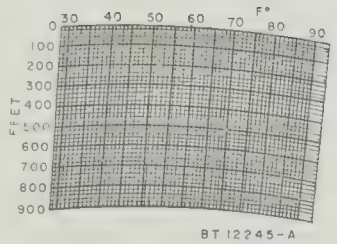
3054 3 VII 59 20:10
LAT 26°50' N LONG 76°48' W
TEMP 83.3° DEPTH 660 FMS



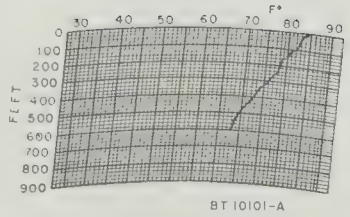
3055 3 VII 59 21:10
LAT 26°44' N LONG 76°51' W
TEMP 83.3° DEPTH 940 FMS



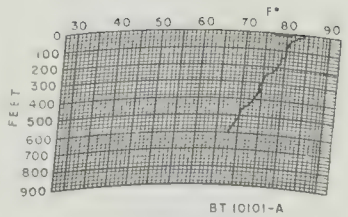
3056 3 VII 59 23:10
LAT 26°23' N LONG 76°52' W
TEMP 82.9° DEPTH 1200+FMS



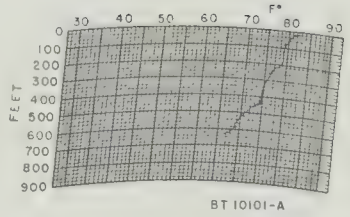
3057 4 VII 59 00:07
LAT 26°14' N LONG 76°52' W
TEMP 81.2° DEPTH 1968 FMS



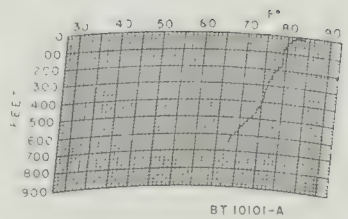
3058 4 VII 59 01:05
LAT 26°05' N LONG 76°56' W
TEMP 82.4° DEPTH 2271 FMS



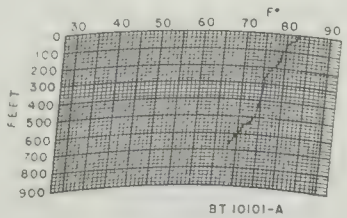
3059 4 VII 59 02:05
LAT 25°05' N LONG 76°58' W
TEMP 83.7° DEPTH 2423 FMS



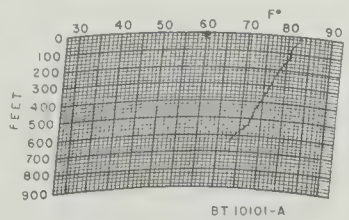
3060 4 VII 59 03:05
LAT 25°45' N LONG 77°00' W
TEMP 83.3° DEPTH 2332 FMS



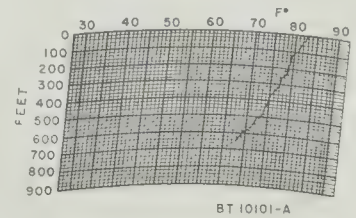
3061 4 VII 59 04:06
LAT 25°36' N LONG 77°02' W
TEMP 83.3° DEPTH 2250 FMS



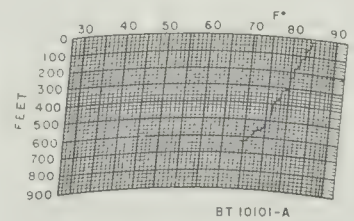
3062 4 VII 59 05:05
LAT 25°28' N LONG 77°06' W
TEMP 83.0° DEPTH 1900 FMS



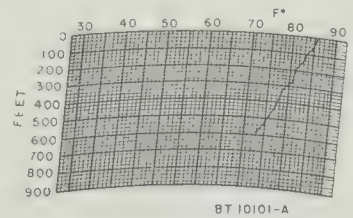
3063 4 VII 59 06:15
LAT 25°19' N LONG 77°11' W
TEMP 83.1° DEPTH 1400 FMS



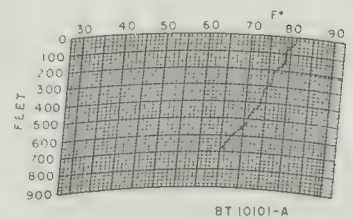
3064 4 VII 59 07:07
LAT 25°12' N LONG 77°15' W
TEMP 82.8° DEPTH 900 FMS



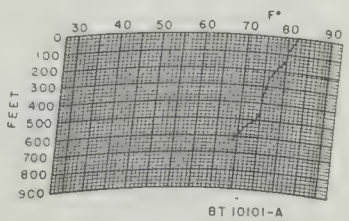
3065 4VII 59 12:07
LAT 25°12' N LONG 77°16' W
TEMP 85.6° DEPTH 632 FMS



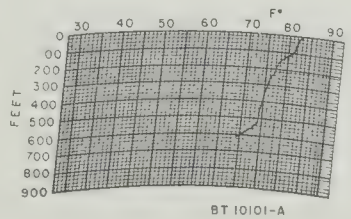
3066 4 VII 59 13:05
LAT 25°18' N LONG 77°11' W
TEMP 86.5° DEPTH 1175 FMS



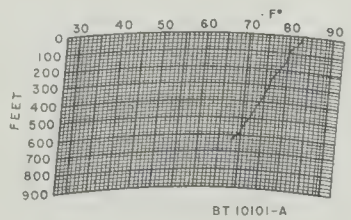
3067 4 VII 59 15:03
LAT 25°22' N LONG 77°07' W
TEMP 84.9° DEPTH 1450 FMS



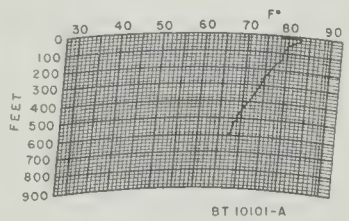
3068 4 VII 59 16:04
LAT 25°28' N LONG 77°02' W
TEMP 84.0° DEPTH 1820 FMS



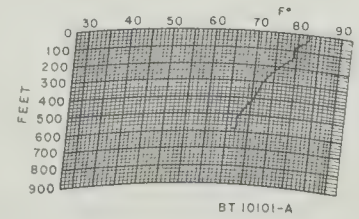
3069 4 VII 59 17:04
LAT 25°36' N LONG 76°57' W
TEMP 83.3° DEPTH 1800 FMS



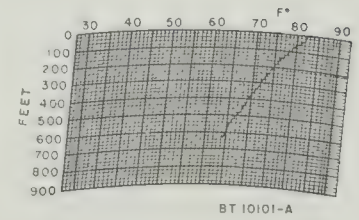
3070 4 VII 59 18:04
LAT 25°44' N LONG 76°50' W
TEMP 82.3° DEPTH 1920 FMS



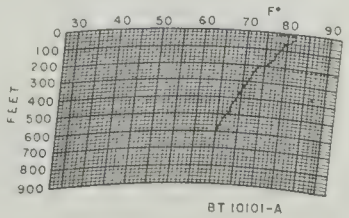
3071 4 VII 59 19:04
LAT 25°54' N LONG 76°44' W
TEMP 82.8° DEPTH 2320 FMS



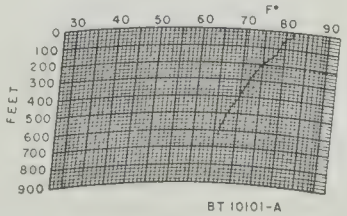
3072 4 VII 59 20:45
LAT 26°05' N LONG 76°33' W
TEMP 82.0° DEPTH 2470 FMS



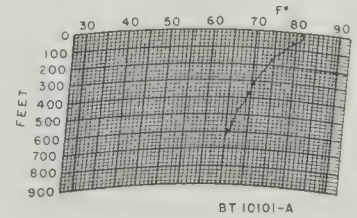
3073 5 VII 59 02:05
LAT 26°18' N LONG 76°31' W
TEMP 82.4° DEPTH 2519 FMS



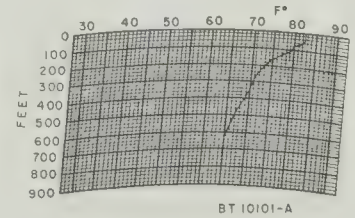
3074 5 VII 59 03:05
LAT 26°26' N LONG 76°34' W
TEMP 82.1° DEPTH 2559 FMS



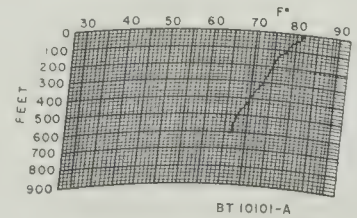
3075 5 VII 59 04:10
LAT 26°35' N LONG 76°34' W
TEMP 81.0° DEPTH 2570 FMS



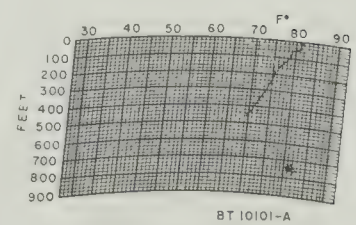
3076 5 VII 59 05:05
LAT 26°44' N LONG 76°33' W
TEMP 81.1° DEPTH 2583 FMS



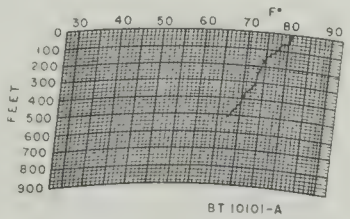
3077 5 VII 59 06:05
LAT 26°53' N LONG 76°33' W
TEMP 82.4° DEPTH 2540 FMS



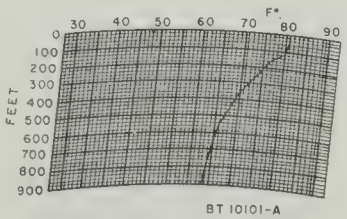
3078 5 VII 59 08:05
LAT 27°11' N LONG 76°31' W
TEMP 83.1° DEPTH 2480 FMS



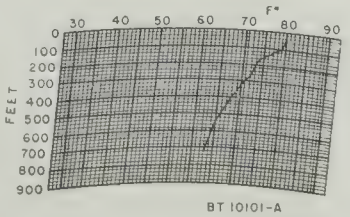
3079 5 VII 59 09:05
LAT 27°17' N LONG 76°25' W
TEMP 81.3° DEPTH 2491 FMS



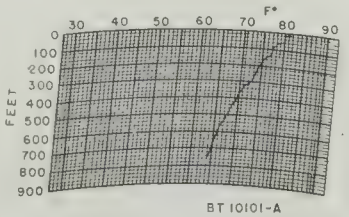
3080 5 VII 59 10:05
LAT 27°23' N LONG 76°17' W
TEMP 81.3° DEPTH 2622 FMS



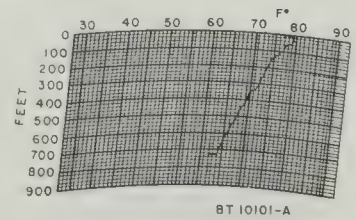
3081 5 VII 59 21:50
LAT 27°30' N LONG 76°02' W
TEMP 80.9° DEPTH -



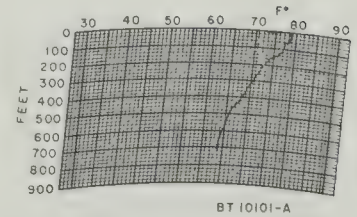
3082 6 VII 59 00:06
LAT 27°30' N LONG 76°05' W
TEMP 80.6° DEPTH 2580 FMS



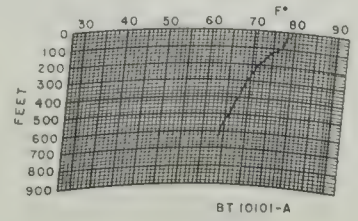
3083 6 VII 59 01:05
LAT 27°30' N LONG 76°11' W
TEMP 80.9° DEPTH 2608 FMS



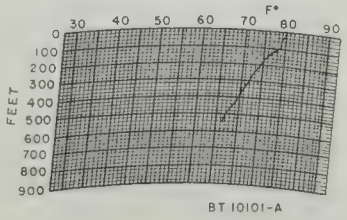
3084 6 VII 59 02:05
LAT 27°31' N LONG 76°17' W
TEMP 80.8° DEPTH 2618 FMS



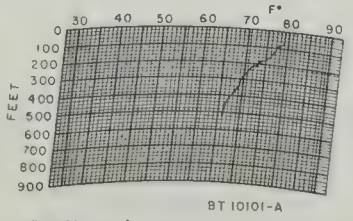
3085 6 VII 59 07:07
LAT 27°32' N LONG 76°47' W
TEMP 79.9° DEPTH 750 FMS



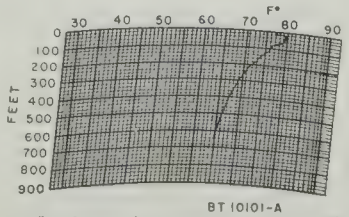
3086 6 VII 59 08:05
LAT 27°32' N LONG 76°55' W
TEMP 80.1° DEPTH 642 FMS



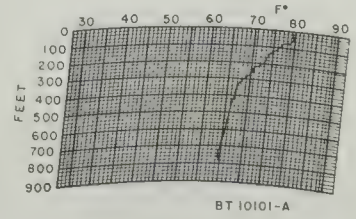
3087 6 VII 59 09:05
LAT 27°35' N LONG 76°55' W
TEMP 80.1° DEPTH 667 FMS



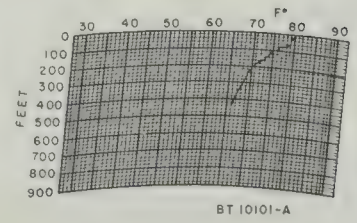
3088 6 VII 59 10:05
LAT 27°42' N LONG 76°47' W
TEMP 79.5° DEPTH 642 FMS



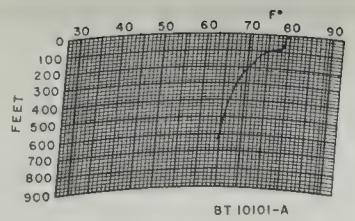
3089 6 VII 59 12:20
LAT 27°50' N LONG 76°37' W
TEMP 80.1° DEPTH 1480 FMS



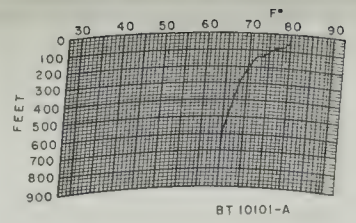
3090 6 VII 59 15:08
LAT 27°52' N LONG 76°33' W
TEMP 79.9° DEPTH 2476 FMS



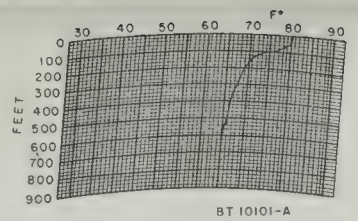
3091 6 VII 59 16:04
LAT 27°53' N LONG 76°31' W
TEMP 79.7° DEPTH 2620 FMS



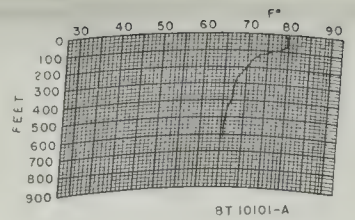
3092 6 VII 59 21:20
LAT 27°56' N LONG 76°31' W
TEMP 78.4° DEPTH 2640 FMS



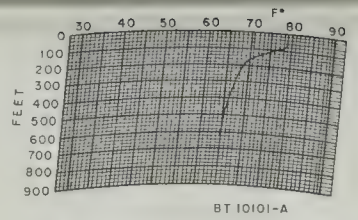
3093 6 VII 59 22:10
LAT 28°06' N LONG 76°29' W
TEMP 79.2° DEPTH 2642 FMS



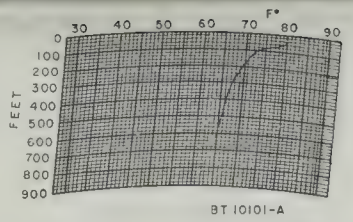
#3094 6 VII 59 23:10
LAT 28°15' N LONG 76°29' W
TEMP 78.8° DEPTH 2642 FMS



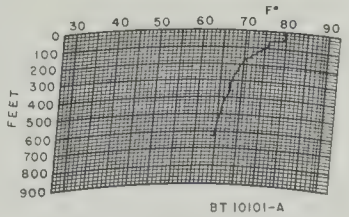
3095 7 VII 59 00:07
LAT 28°24' N LONG 76°29' W
TEMP 79.2° DEPTH 2642 FMS



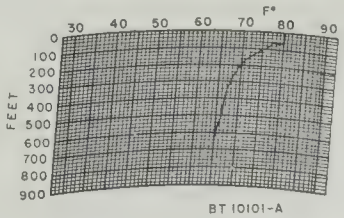
3096 7 VII 59 01:05
LAT 28°32' N LONG 76°29' W -
TEMP 78.8° DEPTH 2636 FMS



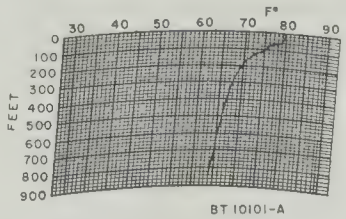
3097 7 VII 59 02:05
LAT 28°41' N LONG 76°28' W
TEMP 79.2° DEPTH 2631 FMS



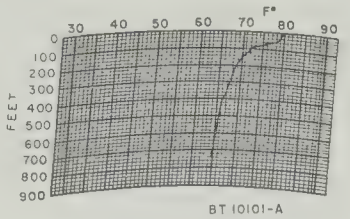
3098 7 VII 59 03:05
LAT 28°50' N LONG 76°27' W
TEMP 79.2° DEPTH 2633 FMS



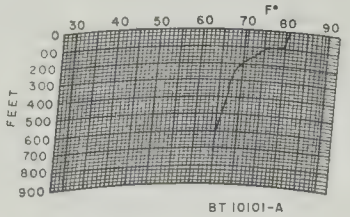
3099 7 VII 59 04:10
LAT 29°00' N LONG 76°27' W
TEMP 78.9° DEPTH 2632 FMS



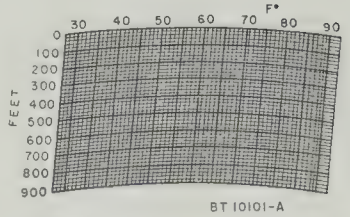
3100 7 VII 59 09:54
LAT 29°08' N LONG 76°25' W
TEMP 79.3° DEPTH 2638 FMS



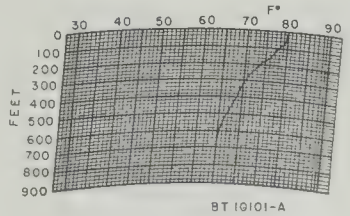
3101 7 VII 59 14:03
LAT 29°10' N LONG 76°31' W
TEMP 80.2° DEPTH 2637 FMS



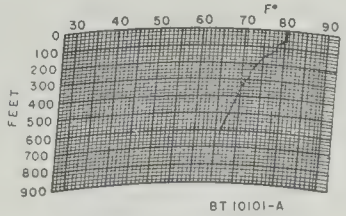
3102 7 VII 59 15:03
LAT 29°09' N LONG 76°41' W
TEMP 80.6° DEPTH 2629 FMS



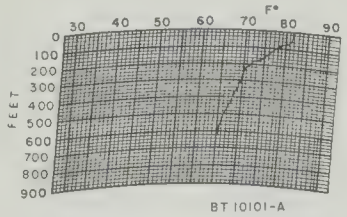
3103 7 VII 59 19:10?
LAT 29°05'? N LONG 76°52'? W
TEMP - DEPTH 580 FMS



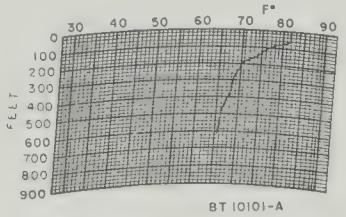
3104 7 VII 59 20:10?
LAT 29°04' N LONG 76°58' W
TEMP 79.9° DEPTH 560 FMS



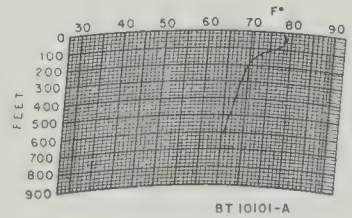
3105 7 VII 59 21:10
LAT 29°11' N LONG 77°01' W
TEMP 79.7° DEPTH 535 FMS



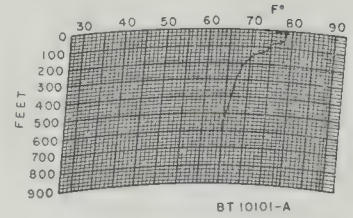
#3106 7 VII 59 22:10?
LAT 29°20' N LONG 77°01' W
TEMP 80.8° DEPTH 550 FMS



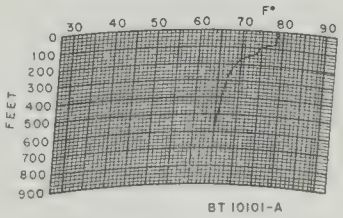
3107 7 VII 59 23:15
LAT 29°30' N LONG 77°01' W
TEMP 80.7° DEPTH 558 FMS



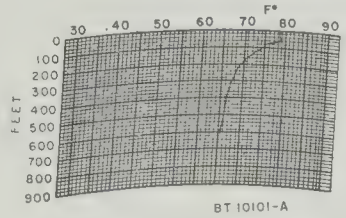
3108 8 VII 59 01:05
LAT 29°43' N LONG 76°53' W
TEMP 78.8° DEPTH 593 FMS



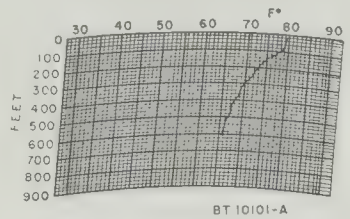
3109 8 VII 59 02:05
LAT 29°50' N LONG 76°45' W
TEMP 78.5° DEPTH 623 FMS



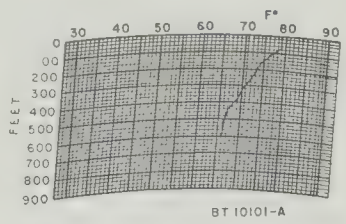
3110 8 VII 59 03:05
LAT 29°56' N LONG 76°38' W
TEMP 79.5° DEPTH 742 FMS



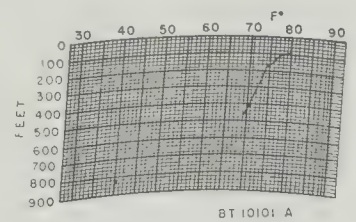
3111 8 VII 59 04:10
LAT 30°03' N LONG 76°29' W
TEMP 78.9° DEPTH 850 FMS



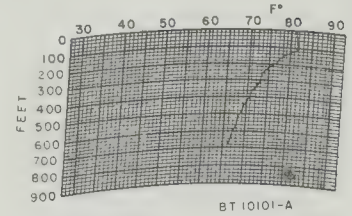
3112 8 VII 59 05:10
LAT 30°09' N LONG 76°22' W
TEMP 79.2° DEPTH 1200 FMS



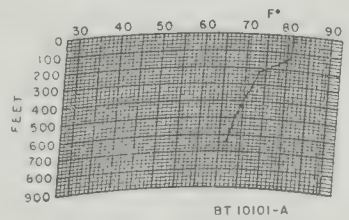
3113 8 VII 59 06:05
LAT 30°15' N LONG 76°15' W
TEMP 79.1° DEPTH 2400 FMS



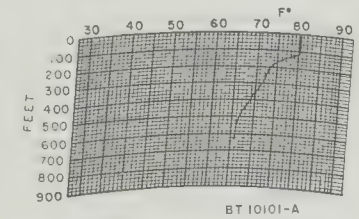
3114 8 VII 59 08:05
LAT 30°27' N LONG 76°00' W
TEMP 80.6° DEPTH 2620 FMS



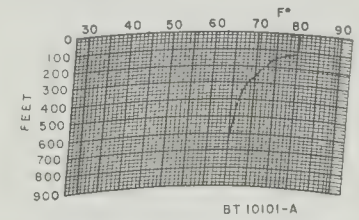
3115 8 VII 59 15:03
LAT 30°34' N LONG 75°49' W
TEMP 81.7° DEPTH 2012 FMS



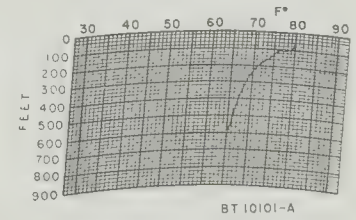
3116 8 VII 59 16:04
LAT 30°40' N LONG 75°41' W
TEMP 81.3° DEPTH 1985 FMS



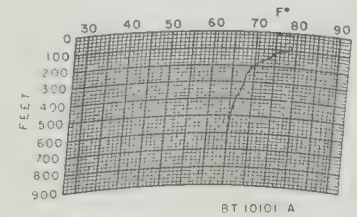
3117 8 VII 59 17:04
LAT 30°47' N LONG 75°34' W
TEMP 80.8° DEPTH 1980 FMS



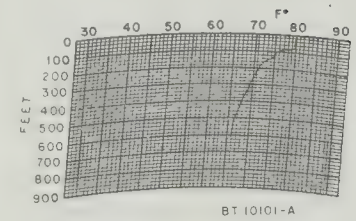
3118 8 VII 59 18:04
LAT 30°53' N LONG 75°26' W
TEMP 80.6° DEPTH 1950 FMS



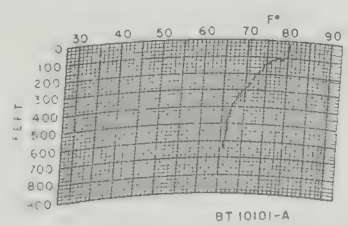
3119 8 VII 59 19:04
LAT 30°59' N LONG 75°19' W
TEMP 80.2° DEPTH 1930 FMS



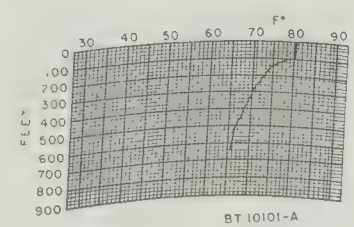
3120 9 VII 59 02:12
LAT 31°14' N LONG 75°04' W
TEMP 79.5° DEPTH 1770 FMS



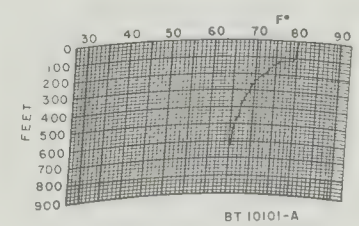
3121 9 VII 59 03:05
LAT 31°20' N LONG 74°57' W
TEMP 79.7° DEPTH 1622 FMS



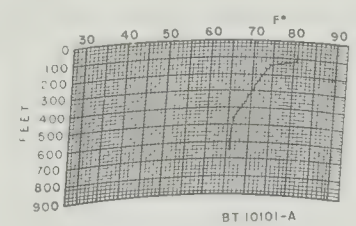
3122 9 VII 59 04:25
LAT 31°29' N LONG 74°49' W
TEMP 79.3° DEPTH 1920 FMS



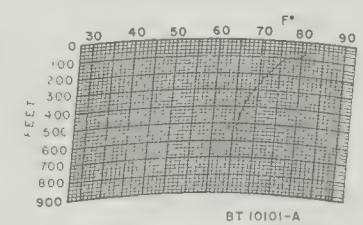
3123 9 VII 59 05:20
LAT 31°35' N LONG 74°40' W
TEMP 80.4° DEPTH 2140 FMS



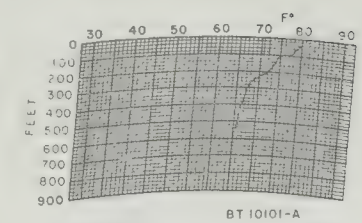
3124 9 VII 59 06:15
LAT 31°41' N LONG 74°34' W
TEMP 80.2° DEPTH 2320 FMS



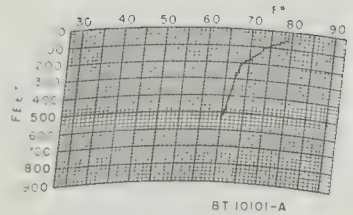
3125 9 VII 59 07:20
LAT 31°48' N LONG 74°26' W
TEMP 81.8° DEPTH 2500 FMS



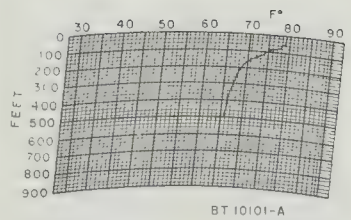
3126 9 VII 59 08:05
LAT 31°54' N LONG 74°21' W
TEMP 81.7° DEPTH 2539 FMS



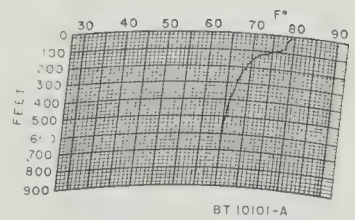
3127 9 VII 59 09:05
LAT 32°00' N LONG 74°15' W
TEMP 81.1° DEPTH 2540 FMS



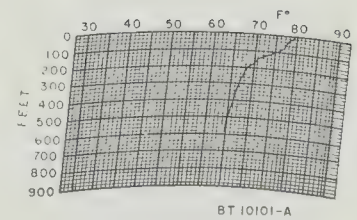
3128 9 VII 59 10:15
LAT 32°09' N LONG 74°09' W
TEMP 80.8° DEPTH 2572 FMS



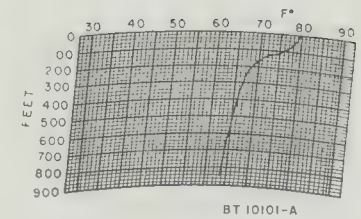
3129 9 VII 59 11:05
LAT 32°15' N LONG 74°13' W
TEMP 80.8° DEPTH 2542 FMS



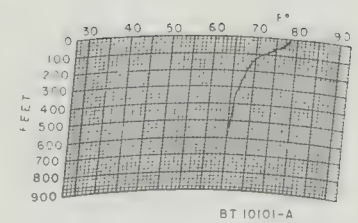
3130 9 VII 59 12:07
LAT 32°24' N LONG 74°17' W
TEMP 82.0° DEPTH 2493 FMS



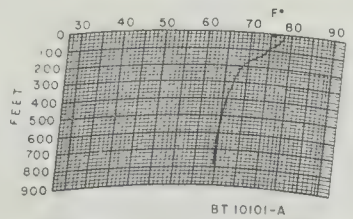
3131 9 VII 59 13:06
LAT 32°33' N LONG 74°22' W
TEMP 80.2° DEPTH 2497 FMS



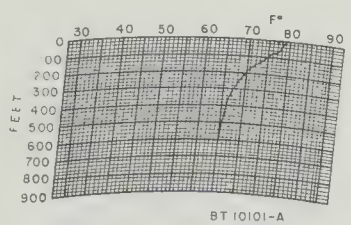
3132 9 VII 59 15:50
LAT 32°35' N LONG 74°22' W
TEMP 79.9° DEPTH 2473 FMS



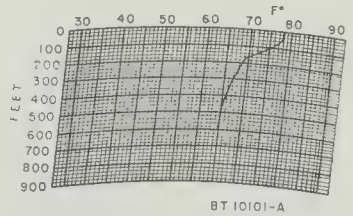
3133 9 VII 59 20:45
LAT 32°44' N LONG 74°27' W
TEMP 78.3° DEPTH 2450 FMS



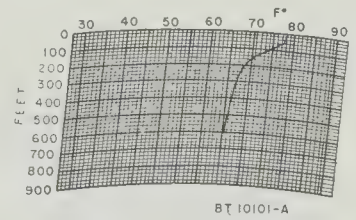
3134 9 VII 59 23:50
LAT 32°47' N LONG 74°27' W
TEMP 78.1° DEPTH 2440 FMS



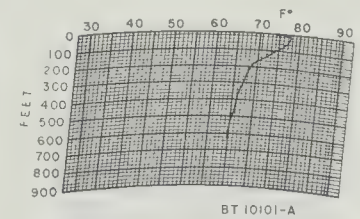
3135 10 VII 59 01:05
LAT 32°56' N LONG 74°34' W
TEMP 77.9° DEPTH 2400 FMS



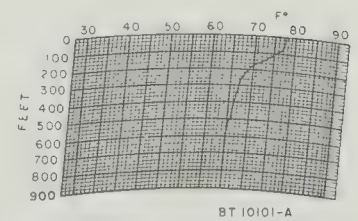
3136 10 VII 59 02:05
LAT 33°04' N LONG 74°38' W
TEMP 77.9° DEPTH 2300 FMS



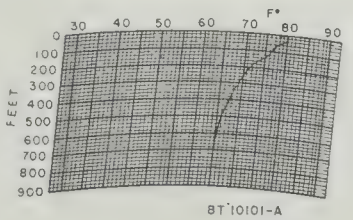
3137 10 VII 59 03:05
LAT 33°13' N LONG 74°43' W
TEMP 77.7° DEPTH 2220 FMS



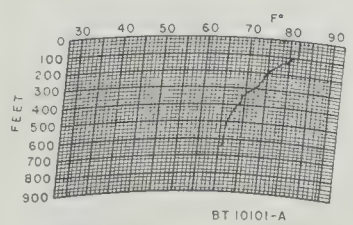
3138 10 VII 59 04:07
LAT 33°21' N LONG 74°48' W
TEMP 77.7° DEPTH 2136 FMS



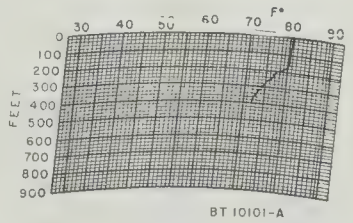
3139 10 VII 59 05:15
LAT 33°30' N LONG 74°54' W
TEMP 77.7° DEPTH 2000 FMS



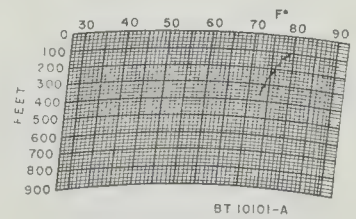
3140 10 VII 59 06:05
LAT 33°38' N LONG 74°56' W
TEMP 80.2° DEPTH 1960 FMS



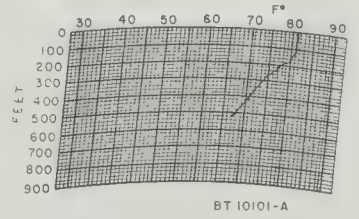
3141 10 VII 59 07:10
LAT 33°47' N LONG 75°00' W
TEMP 82.6° DEPTH -



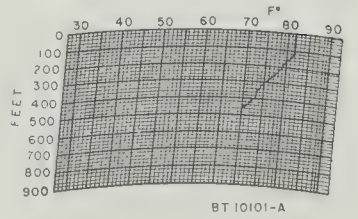
3142 10 VII 59 08:05
LAT 33°55' N LONG 75°04' W
TEMP 80.5° DEPTH 1805 FMS



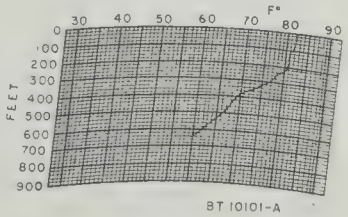
3143 10 VII 59 09:05
LAT 34°04' N LONG 75°07' W
TEMP 82.0° DEPTH 1731 FMS



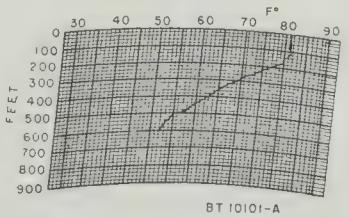
3144 10 VII 59 10:05
LAT 34°12' N LONG 75°11' W
TEMP 82.4° DEPTH 1675 FMS



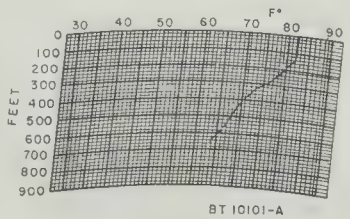
3145 10 VII 59 11:05
LAT 34°20' N LONG 75°15' W
TEMP 82.0° DEPTH 1631 FMS



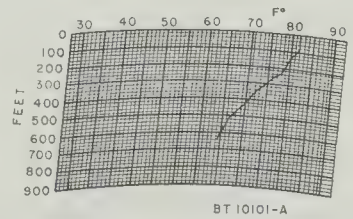
3146 10 VII 59 12:05
LAT 34°30' N LONG 75°20' W
TEMP 81.3° DEPTH 1537 FMS



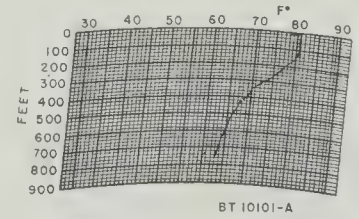
3147 10 VII 59 13:06
LAT 34°38' N LONG 75°24' W
TEMP 82.0° DEPTH 1237 FMS



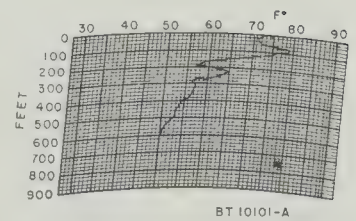
3148 10 VII 59 18:04
LAT 34°52' N LONG 75°00' W
TEMP 82.9° DEPTH 1455 FMS



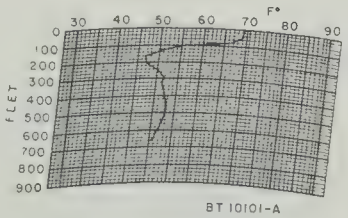
3149 10 VII 59 19:09
LAT 34°53'? N LONG 74°53' W
TEMP 82.0° DEPTH 1515 FMS



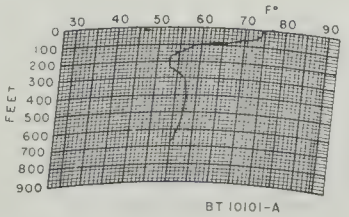
3150 10 VII 59 20:30
LAT 34°54' N LONG 74°45' W
TEMP 81.1° DEPTH 1577 FMS



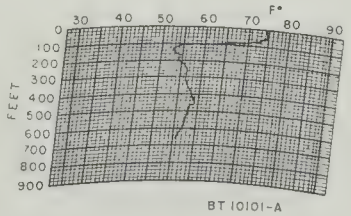
3151 11 VII 59 02:05
LAT 35°47' N LONG 74°31' W
TEMP 72.6° DEPTH 1161 FMS



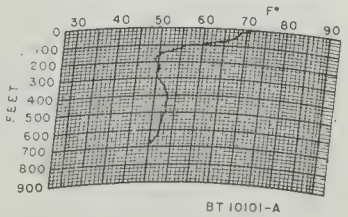
3152 11 VII 59 03:05
LAT 35°58'? N LONG 74°29' W
TEMP 70.8° DEPTH 1100 FMS



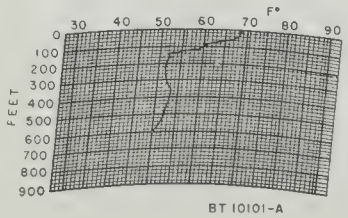
3153 11 VII 59 04:07
LAT 36°08'? N LONG 74°27' W
TEMP 69.9° DEPTH 1063 FMS



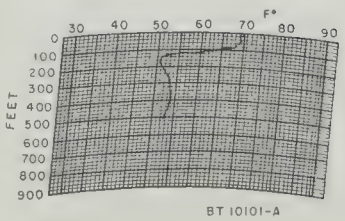
3154 11 VII 59 05:10
LAT 36°18' N LONG 74°25' W
TEMP 69.0° DEPTH 1000 FMS



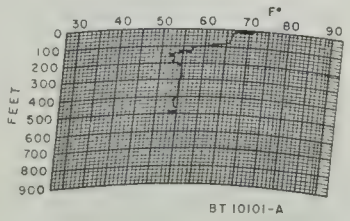
3155 11 VII 59 06:05
LAT 36°27' N LONG 74°24' W
TEMP 69.4° DEPTH 1010 FMS



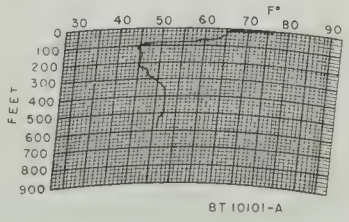
3156 11 VII 59 07:05
LAT 36°37' N LONG 74°25' W
TEMP 70.2° DEPTH 900 FMS



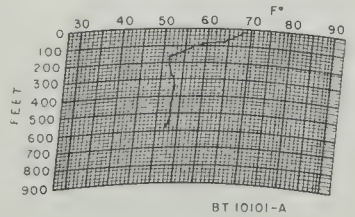
3157 11 VII 59 08:05
LAT 36°47' N LONG 74°25' W
TEMP 71.6° DEPTH 890 FMS



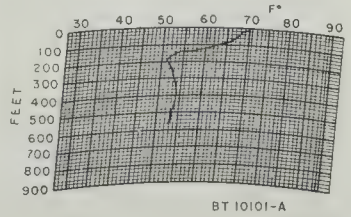
3158 11 VII 59 09:05
LAT 36°55' N LONG 74°33' W
TEMP 69.8° DEPTH 700 FMS



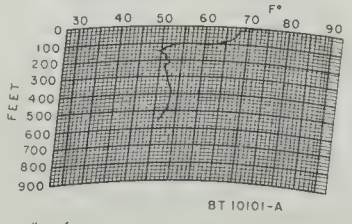
3159 11 VII 59 12:03
LAT 37°11' N LONG 74°28' W
TEMP 68.9° DEPTH 550 FMS



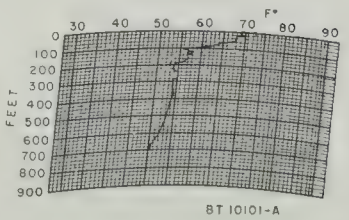
3160 11 VII 59 13:03
LAT 37°18' N LONG 74°21' W
TEMP 69.4° DEPTH 715 FMS



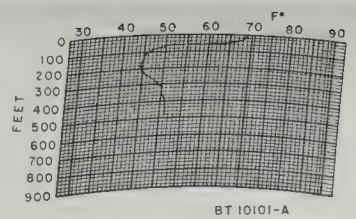
3161 11 VII 59 14:05
LAT 37°26' N LONG 74°15' W
TEMP 69.9° DEPTH 605 FMS



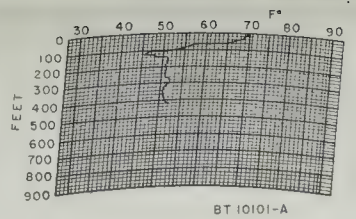
3162 11 VII 59 15:09
LAT 37°34' N LONG 74°11' W
TEMP 71.1° DEPTH 465 FMS



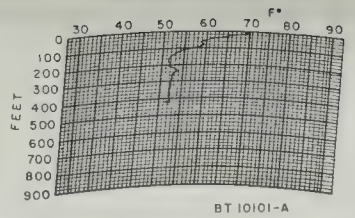
3163 11 VII 59 16:04
LAT 37°41' N LONG 74°09' W
TEMP 68.9° DEPTH 210 FMS



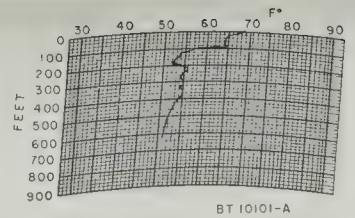
3164 11 VII 59 19:04
LAT 37°48' N LONG 74°06' W
TEMP 67.8° DEPTH 85 FMS



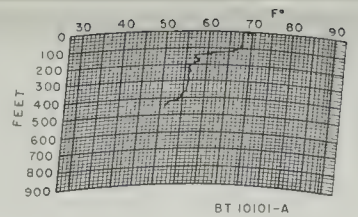
3165 11 VII 59 20:10
LAT 37°57' N LONG 73°59' W
TEMP 68.7° DEPTH 76 FMS



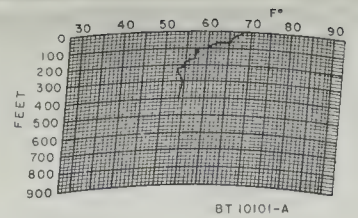
3166 11 VII 59 21:10
LAT 38°04' N LONG 73°52' W
TEMP 68.2° DEPTH 63 FMS



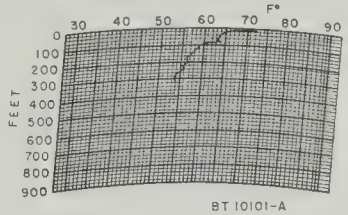
3167 11 VII 59 22:15
LAT 38°11' N LONG 73°45' W
TEMP 67.1° DEPTH 230 FMS



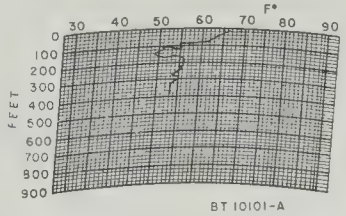
3168 11 VII 59 23:10
LAT 38°18' N LONG 73°39' W
TEMP 66.6° DEPTH 53 FMS



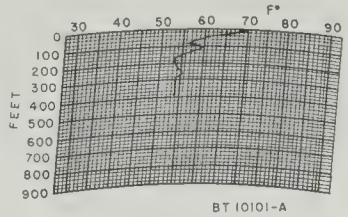
3169 12 VII 59 01:17
LAT 38°25' N LONG 73°32' W
TEMP 66.7° DEPTH 55 FMS



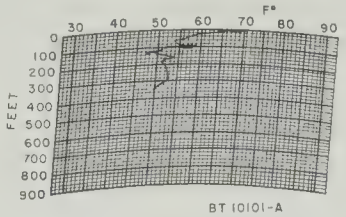
3170 12 VII 59 02:09
LAT 38°33' N LONG 73°27' W
TEMP 66.2° DEPTH 51 FMS



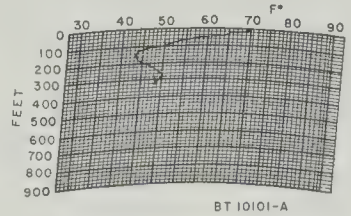
3171 12 VII 59 02:33
LAT 38°36' N LONG 73°24' W
TEMP 67.3° DEPTH 56 FMS



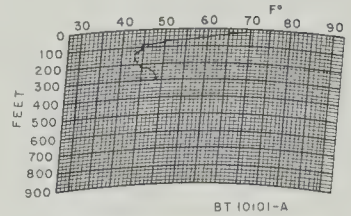
3172 12 VII 59 03:04
LAT 38°40' N LONG 73°21' W
TEMP 67.5° DEPTH 55 FMS



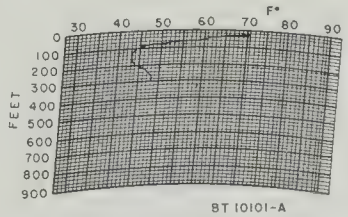
3173 12 VII 59 03:28
LAT 38°44' N LONG 73°19' W
TEMP 66.9° DEPTH 43 FMS



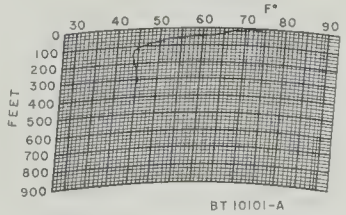
3174 12 VII 59 04:20
LAT 38°51' N LONG 73°14' W
TEMP 68.0° DEPTH 40 FMS



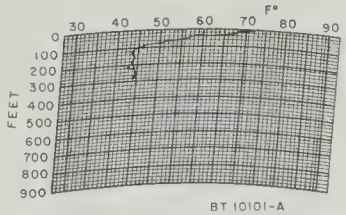
3175 12 VII 59 05:05
LAT 38°57' N LONG 73°09' W
TEMP 68.4° DEPTH 42 FMS



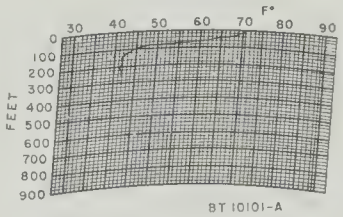
3175A 12 VII 59 06:05
LAT 39°05' N LONG 73°04' W
TEMP 69.4° DEPTH 41 FMS



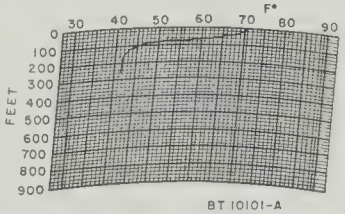
3175B 12 VII 59 07:05
LAT 39°13' N LONG 72°58 W
TEMP 69.3° DEPTH 41 FMS



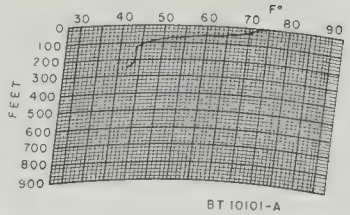
3176 12 VII 59 08:05
LAT 39°22' N LONG 72°51' W
TEMP 69.1° DEPTH 37 FMS



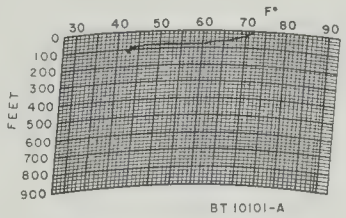
3177 12 VII 59 09:05
LAT 39°30' N LONG 72°46' W
TEMP 70.5° DEPTH 36 FMS



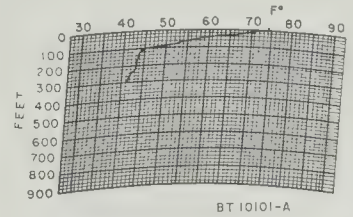
3178 12 VII 59 10:05
LAT 39°39' N LONG 72°43' W
TEMP 71.2° DEPTH 32 FMS



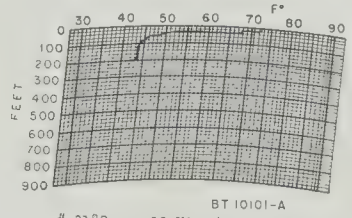
3179 12 VII 59 11:05
LAT 39°35' N LONG 72°49' W
TEMP 70.7° DEPTH 30 FMS



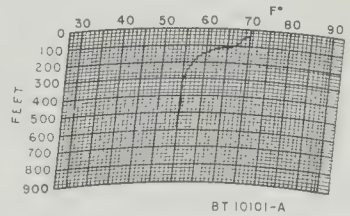
#3180 12 VII 59 12:05
LAT 39°29' N LONG 72°57' W
TEMP 72.5° DEPTH 28 FMS



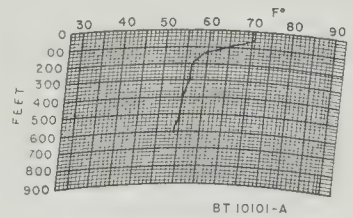
3181 12 VII 59 13:03
LAT 39°23' N LONG 73°05' W
TEMP 72.3° DEPTH 32 FMS



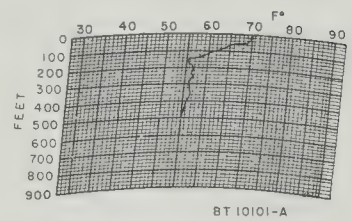
3182 13 VII 59 00:20
LAT 39°09' N LONG 73°18' W
TEMP 71.2° DEPTH 25 FMS



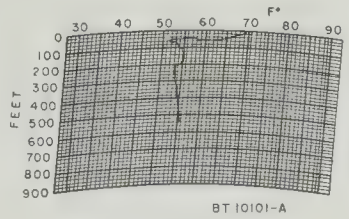
3183 13 VII 59 08:05
LAT 38°58' N LONG 72°46' W
TEMP 67.6° DEPTH 400 FMS



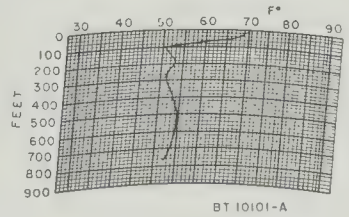
3184 13 VII 59 09:05
LAT 38°58' N LONG 72°34' W
TEMP 69.8° DEPTH 815 FMS



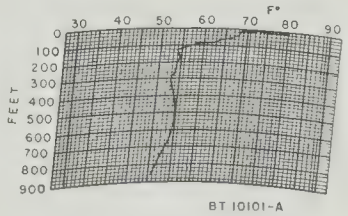
3185 13 VII 59 10:05
LAT 38°58' N LONG 72°23' W
TEMP 68.9° DEPTH 1129 FMS



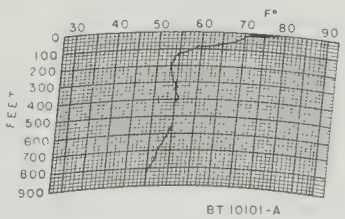
3186 13 VII 59 11:05
LAT 38°59' N LONG 72°12' W
TEMP 70.5° DEPTH 1149 FMS



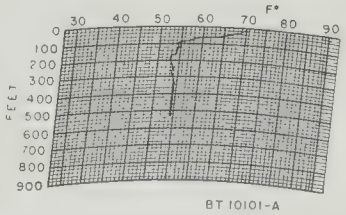
3187 13 VII 59 11:56
LAT 38°58' N LONG 72°08' W
TEMP 69.8° DEPTH 1170 FMS



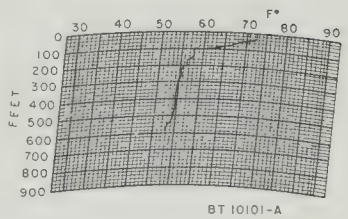
3188 13 VII 59 14:07
LAT 38°58' N LONG 72°06' W
TEMP 71.8° DEPTH 1200 FMS



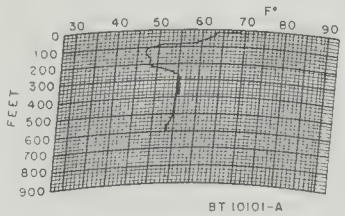
3189 13 VII 59 20:35
LAT 38°56' N LONG 72°03' W
TEMP 70.3° DEPTH 1312 FMS



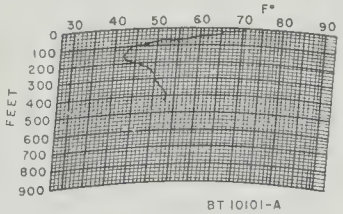
3190 13 VII 59 23:10
LAT 39°05' N LONG 72°10' W
TEMP 70.2° DEPTH 1750 FMS



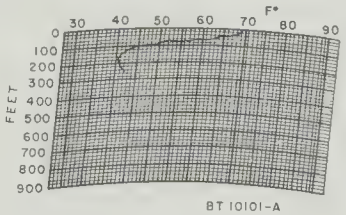
3191 14 VII 59 00:07
LAT 39°12' N LONG 72°17' W
TEMP 70.8° DEPTH 620 FMS



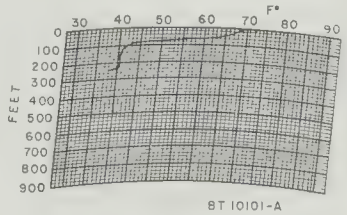
3192 14 VII 59 01:05
LAT 39°19' N LONG 72°22' W
TEMP 68.7° DEPTH 129 FMS



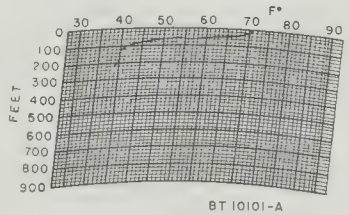
3193 14 VII 59 02:05
LAT 39°28' N LONG 72°30' W
TEMP 69.3° DEPTH 63 FMS



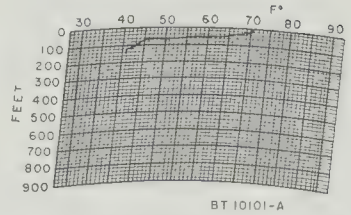
3194 14 VII 59 03:05
LAT 39°36' N LONG 72°37' W
TEMP 69.3° DEPTH 40 FMS



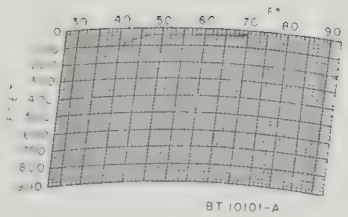
3195 14 VII 59 04:13
LAT 39°45' N LONG 72°43' W
TEMP 70.3° DEPTH 35 FMS



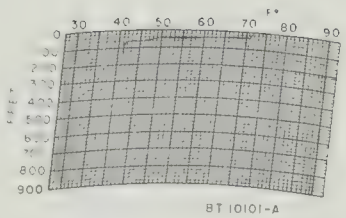
3196 14 VII 59 05:05
LAT 39°48' N LONG 72°50' W
TEMP 70.7° DEPTH 28 FMS



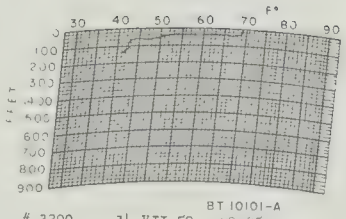
3197 14 VII 59 [illegible]
LAT 39°56' N LONG 73°06' W
TEMP 71.2° DEPTH 23 FMS



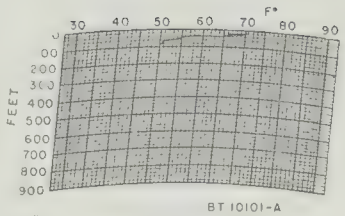
31[illegible] 14 VII 59 07:05
LAT 39°[illegible]' N LONG 73°09' W
TEMP 71.2° DEPTH 21 FMS



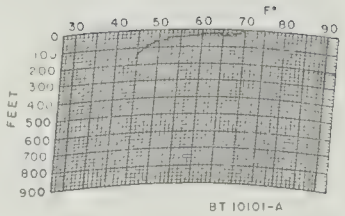
3199 14 VII 59 08:05
LAT 40°10' N LONG 73°15' W
TEMP 1.1° DEPTH 17 FMS



3200 14 VII 59 09:05
LAT 40°15' N LONG 73°30' W
TEMP 69.1° DEPTH 17 FMS



3201 14 VII 59 13:21
LAT 40°18' N LONG 73°45' W
TEMP 69.9° DEPTH -



3202 14 VII 59 18:36
LAT 39°52' N LONG 73°48' W
TEMP 70.0° DEPTH 12 FMS

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